

Norsk

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Innholdsfortegnelse og inid-koder:

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INID-koder

I kunngjøringene er de enkelte data forsynt med koder overensstemmende med INID-kodesystemet

(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:** *E21B 17/05 (2006.01)*
E21B 4/02 (2006.01)
(21) **Søknadsnr:** 20231350
(22) **Inndag:** 2023.12.13
(41) **Allm.tilgj:** 2023.12.13
(30) **Prioritet:** 2021.07.29, US, 17/388,869
(86) **Int.inndag:** 2021.07.30
(86) **Int.søknadsnr:** PCT/US2021/043825
(24) **Løpedag:** 2021.07.30
(71) **Søker:**
Landmark Graphics Corporation, 3000 N. Sam Houston
Parkway E., TX77032 HOUSTON, USA (US)
(74) **Fullmektig:**
Hoffmann Eitle, Harmsworth House, 13-15 Bouverie
Street, EC4Y8DP LONDON, Storbritannia
(72) **Oppfinner:**
ROBELLO SAMUEL, 3000 N. Sam Houston Parkway E,
TX77032 HOUSTON, USA (US)
Yuan Zhang, 3000 N. Sam Houston Parkway E., TX77032
HOUSTON, USA (US)
(54) **Benevnelse:**
MULTIPLE SWIVELS AND ROTATION MOTOR SYSTEM

(51) **Klasse:** *E21B 41/00 (2006.01)*
G06N 3/045 (2023.01)
G06N 3/09 (2023.01)
G06T 7/11 (2017.01)
G06T 7/174 (2017.01)
E21B 47/002 (2012.01)
(21) **Søknadsnr:** 20230891
(22) **Inndag:** 2023.08.18
(41) **Allm.tilgj:** 2023.08.18
(30) **Prioritet:** 2021.04.09, US, 17/227,005
(86) **Int.inndag:** 2021.04.19
(86) **Int.søknadsnr:** PCT/US2021/027997
(24) **Løpedag:** 2021.04.19
(71) **Søker:**
Halliburton Energy Services, Inc., 3000 N. Sam Houston
Parkway East, TX77032 HOUSTON, USA (US)
(74) **Fullmektig:**
WITHERS & ROGERS LLP, 2 London Bridge, SE19RA
LONDON, Storbritannia
(72) **Oppfinner:**
ANDRE DE ALMEIDA MAXIMO, RUA ALOISIO
TEIXEIRA 565, 21941-850 RIO DE JANEIRO, Brasil (BR)
(54) **Benevnelse:**
AUTOMATIC DIGITAL ROCK SEGMENTATION

(51) **Klasse:** *E21B 41/10 (2006.01)*
E21B 17/02 (2006.01)
F16B 7/02 (2006.01)
F16B 21/00 (2006.01)
(21) **Søknadsnr:** 20220673
(22) **Inndag:** 2022.06.14
(41) **Allm.tilgj:** 2023.12.15
(24) **Løpedag:** 2022.06.14
(71) **Søker:**
FMC Kongsberg Subsea AS, Postboks 1012, 3601
KONGSBERG
(74) **Fullmektig:**
Murgitroyd & Company, Mannerheimvägen 12 B, 5tr,
00100 HELSINGFORS, Finland
(72) **Oppfinner:**
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Postboks 1012, 3610 KONGSBERG
Lasse Moldestad, c/o FMC Kongsberg Subsea AS,
Postboks 1012, 3610 KONGSBERG
(54) **Benevnelse:**
Guide rod

(51) **Klasse:** *G01N 22/04 (2006.01)*
G01N 33/18 (2006.01)
G01N 33/28 (2006.01)
(21) **Søknadsnr:** 20231101
(22) **Inndag:** 2023.10.17
(41) **Allm.tilgj:** 2023.10.17
(30) **Prioritet:** 2021.04.21, US, 63/177,482
2021.04.21, US, 63/177,497
(86) **Int.inndag:** 2022.04.21
(86) **Int.søknadsnr:** PCT/US2022/025726
(24) **Løpedag:** 2022.04.21
(71) **Søker:**
OneSubsea IP UK Limited, 100 New Bridge Street,
EC4V6JA LONDON, Storbritannia (GB)
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(72) **Oppfinner:**
Josselin Kherroubi, 1, rue Becquerel, BP 202, 92142
CLAMART, CEDEX, Frankrike (FR)
Gordana DRASKOVIC, 1 Rue Henri Becquerel, 92140
CLAMART, Frankrike (FR)
Harald SOLHEIM, Postboks 174, Hordaland Sandsli,
5862 BERGEN
(54) **Benevnelse:**
FLOW REGIME CLASSIFICATION, WATER LIQUID
RATIO ESTIMATION, AND SALINITY ESTIMATION
SYSTEMS AND METHODS

- (51) **Klasse:** G01V 3/18 (2006.01)
G06F 18/22 (2023.01)
G06F 18/24 (2023.01)
G06F 18/25 (2023.01)
G06F 18/20 (2023.01)
G06N 20/20 (2019.01)
G01V 1/48 (2006.01)
G01V 1/50 (2006.01)
- (21) **Søknadsnr:** 20231244
- (22) **Inndag:** 2023.11.13
- (41) **Allm.tilgj:** 2023.11.13
- (30) **Prioritet:** 2021.08.31, US, 17/446,537
- (86) **Int.inndag:** 2021.09.01
- (86) **Int.søknadsnr:** PCT/US2021/071335
- (24) **Løpedag:** 2021.09.01
- (71) **Søker:**
Landmark Graphics Corporation, 3000 N. Sam Houston
Parkway E., TX77032-3219 HOUSTON, USA (US)
- (74) **Fullmektig:**
WITHERS & ROGERS LLP, 2 London Bridge, SE19RA
LONDON, Storbritannia
- (72) **Oppfinner:**
Jiazuo Zhang, 97 Jubilee Avenue, OX144RW
ABINGDON, Storbritannia (GB)
- (54) **Benevnelse:**
MACHINE LEARNING MODEL SELECTION BASED ON
FEATURE MERGING FOR A SPATIAL LOCATION
ACROSS MULTIPLE TIME WINDOWS
-

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:** *A01K 61/10 (2017.01)*
A01K 61/90 (2017.01)
A01K 61/60 (2017.01)
(11) **Patentnr:** **347545**
(21) **Søknadsnr:** 20220292
(22) **Inng.dag:** 2022.03.08
(24) **Løpedag:** 2022.03.08
(41) **Allm.tilg.dag:** 2023.09.11
(45) **Meddelt:** 2024.01.02
(73) **Innehaver:**
MMC FIRST PROCESS AS, Mjølstadnesvegen 21, 6092
FOSNAVÅG
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(72) **Oppfinner:**
Leif Roger Gjelsest, Bøvegen 16, 6095 BØLANDET
Helge Birkeland, Osneslegene 17, 6065 ULSTEINVIK
(54) **Benevnelse:**
CROWDING ARRANGEMENT

(51) **Klasse:** *E21B 47/04 (2012.01)*
E21B 47/09 (2012.01)
E21B 47/085 (2012.01)
E21B 47/095 (2012.01)
(11) **Patentnr:** **347546**
(21) **Søknadsnr:** 20160854
(22) **Inng.dag:** 2016.05.23
(86) **Int.inng.dag:** 2013.12.23
(86) **Int.Søknadsnr:** PCT/US2013/077522
(24) **Løpedag:** 2013.12.23
(41) **Allm.tilg.dag:** 2016.05.23
(45) **Meddelt:** 2024.01.01
(73) **Innehaver:**
Halliburton Energy Services, Inc., 10200 Bellaire
Boulevard, TX77072 HOUSTON, USA (US)
(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
(72) **Oppfinner:**
Ganesh Shriniwas Pangu, A-6/301 Swapna Nagari,
Opposite Indrayani College, 410507 TALEGAON
DABHADE, India (IN)
Ankit Purohit, H. No--74, Kavi Kalidas Path, 456771
BARNAGAR, India (IN)
Bhargav Gajji, 303 Victoria Heights, Sahyadri Park, Area,
Salunkevihar Road, 411040 PUNE, India (IN)
Keshav Parashuram Puje, Plot-30, 188/6, Basava Nagar,
Gokak, 591307 BELGAUM, India (IN)
(54) **Benevnelse:**
Wellbore tubular length determination using pulse-echo
measurements

Europeiske patenter (b1) med virkning i Norge

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

(51) **Klasse :** **A01B 15/02 (2006.01)**
A01B 17/00 (2006.01)
(87) **EP Publ.nr:** EP3854189
(86) **EP søkn.nr:** 20153278.5
(86) **EP innl.dag:** 2020.01.23
(87) **EP publ.dag:** 2021.07.28
(80) **EP meddelt :** 2023.10.11
(73) **Innehaver:**
Kverneland Group Operations Norway AS,
Plogfabrikkvegen 14353 Klepp StasjonNorge
(72) **Oppfinner:**
Bryne, Bjørn, Brynevegen 5A4340 BryneNorge
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
(54) **Benevnelse:**
TILLAGE TOOL ATTACHABLE TO A REVERSIBLE
PLOUGH

(51) **Klasse :** **A23C 19/028 (2006.01)**
A23C 9/142 (2006.01)
A23C 19/02 (2006.01)
A23C 19/05 (2006.01)
A23C 19/076 (2006.01)
(87) **EP Publ.nr:** EP4025061
(86) **EP søkn.nr:** 20771368.6
(86) **EP innl.dag:** 2020.09.07
(87) **EP publ.dag:** 2022.07.13
(80) **EP meddelt :** 2023.09.20
(30) **Prioritet:** 2019.09.05, EP, 19195715
(86) **Int.inndag :** 2020.09.07
(86) **Int.søknadsnr :** PCT/NL2020/050550
(73) **Innehaver:**
Dairy Protein Cooperation Food B.V., Oud-
Bodegraafseweg 14 c2411 HS Bodegraven, NL-Nederland
(72) **Oppfinner:**
LAVRIJSEN, Bas Willem Maarten, c/o Oud-
Bodegraafseweg 14 c2411 HS Bodegraven, NL-Nederland
BENJAMINS, Frédéric, c/o Oud-Bodegraafseweg 14 c2411
HS Bodegraven, NL-Nederland
(74) **Fullmektig:**
Nordic Patent Service A/S, Bredgade 30, 1260
KØBENHAVN K, Danmark
(54) **Benevnelse:**
METHOD OF MAKING FRENCH-TYPE GOAT CHEESE

(51) **Klasse :** **A47K 10/16 (2006.01)**
(87) **EP Publ.nr:** EP3603469
(86) **EP søkn.nr:** 17902446.8
(86) **EP innl.dag:** 2017.11.29
(87) **EP publ.dag:** 2020.02.05
(80) **EP meddelt :** 2023.08.30
(30) **Prioritet:** 2017.03.24, JP, 2017058403
(86) **Int.inndag :** 2017.11.29
(86) **Int.søknadsnr :** PCT/JP2017/042805
(73) **Innehaver:**
Corelex Shin-Ei Co., Ltd., 575-1, NakanogoFuji-shi,
Shizuoka 421-3306, JP-Japan
(72) **Oppfinner:**
KUROSAKI, Satoshi, c/o Corelex Shin-Ei Co., Ltd. 575-1,
NakanogoFuji-shi, Shizuoka 421-3306, JP-Japan
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(54) **Benevnelse:**
PRODUCTION METHOD FOR CORELESS PAPER ROLL

(51) **Klasse :** **A61B 5/00 (2006.01)**
A61B 5/145 (2006.01)
(87) **EP Publ.nr:** EP2833782
(86) **EP søkn.nr:** 13717649.1
(86) **EP innl.dag:** 2013.04.03
(87) **EP publ.dag:** 2015.02.11
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2012.04.04, US, 201261620152 P
2013.03.14, US, 201313826372
2013.03.14, US, 201313829722
2013.03.14, US, 201313830540
(86) **Int.inndag :** 2013.04.03
(86) **Int.søknadsnr :** PCT/US2013/035097
(73) **Innehaver:**
Dexcom, Inc., 6340 Sequence DriveSan Diego, CA 92121,
US-USA
(72) **Oppfinner:**
PRYOR, Jack, 15590 Paseo JenghizSan Diego, CA 92129,
US-USA
BOHM, Sebastian, 5075 Fallenwood LaneSan Diego, CA
92121, US-USA
DERENZY, David, 6156 Tamilynn StreetSan Diego, CA
92122, US-USA
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92037, US-USA
KLINE, Daniel S., 355 La Mesa AvenueEncinitas, CA
92024, US-USA
LIEU, Phong, 9909 Fieldthorn StreetSan Diego, CA 92127,
US-USA
LIVINGSTON, Adam J., 3657 Rincon CourtOceanside, CA
92056, US-USA
MASTERSON, Steve, 229 Hillcrest DriveEncinitas, CA
92024, US-USA
NEALE, Paul V., 9179 Truman StreetSan Diego, CA
92129, US-USA
SIMPSON, Peter C., 1708 Rubenstein DriveCardiff, CA
92007, US-USA
UBACH, Antonio Joao, 119 S. Irving AvenueTucson, AZ
85711, US-USA
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
(54) **Benevnelse:**
APPLICATOR AND METHOD FOR APPLYING A
TRANSCUTANEOUS ANALYTE SENSOR

(51) **Klasse :** **A61B 8/00 (2006.01)**
A61B 8/08 (2006.01)
(87) **EP Publ.nr:** EP3329854
(86) **EP søkn.nr:** 16829606.9
(86) **EP innl.dag:** 2016.04.08
(87) **EP publ.dag:** 2018.06.06
(80) **EP meddelt :** 2023.10.11
(30) **Prioritet:** 2015.07.28, CN, 201510452165
(86) **Int.inndag :** 2016.04.08
(86) **Int.søknadsnr :** PCT/CN2016/078835
(73) **Innehaver:**
Telefield Medical Imaging Limited, Flat D, 2F, Valiant Industrial Centre 2-12 Au Pui Wan Street Fotan N.T.Hong Kong, CN-Kina
(72) **Oppfinner:**
ZHENG, Yongping, Flat D, 2F Valiant Industrial Centre 2-12 Au Pui Wan Street Fotan N.T.Hong Kong, CN-Kina
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
(54) **Benevnelse:**
THREE-DIMENSIONAL IMAGING ULTRASONIC SCANNING METHOD

(51) **Klasse :** **A61B 17/00 (2006.01)**
A44C 7/00 (2006.01)
(87) **EP Publ.nr:** EP3503812
(86) **EP søkn.nr:** 17762272.7
(86) **EP innl.dag:** 2017.08.22
(87) **EP publ.dag:** 2019.07.03
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2016.08.23, US, 201662378638 P
2016.09.26, US, 201615276609
(86) **Int.inndag :** 2017.08.22
(86) **Int.søknadsnr :** PCT/US2017/047942
(73) **Innehaver:**
Reil, Goran, 521 W. Rosecrans AvenueGardena, CA 90248, US-USA
(72) **Oppfinner:**
REIL, Vladimir, 521 W. Rosecrans AvenueGardena CA 90248, US-USA
REIL, Goran, 521 W. Rosecrans AvenueGardena CA 90248, US-USA
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
(54) **Benevnelse:**
DISPOSABLE HAND OPERATED CARTRIDGE BODY PIERCING INSTRUMENT

(51) **Klasse :** **A61F 6/08 (2006.01)**
A61F 2/00 (2006.01)
A61F 6/12 (2006.01)
(87) **EP Publ.nr:** EP3337434
(86) **EP søkn.nr:** 16837928.7
(86) **EP innl.dag:** 2016.08.19
(87) **EP publ.dag:** 2018.06.27
(80) **EP meddelt :** 2023.10.18
(30) **Prioritet:** 2015.08.20, US, 201562283092 P
(86) **Int.inndag :** 2016.08.19
(86) **Int.søknadsnr :** PCT/US2016/047859
(73) **Innehaver:**
Watkins-Conti Products, Inc., 3841 East Danforth Road Suite 109Edmond, Oklahoma 73034, US-USA
(72) **Oppfinner:**
CONTI, Allison, 2713 Downing CourtEdmond, Oklahoma 73034, US-USA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
FLEXIBLE CONE-SHAPED INTRA-VAGINAL SUPPORT DEVICE

(51) **Klasse :** **A61K 9/00 (2006.01)**
A61K 31/167 (2006.01)
A61K 31/40 (2006.01)
A61K 31/573 (2006.01)
A61K 47/02 (2006.01)
A61K 47/10 (2017.01)
A61P 11/00 (2006.01)
A61P 43/00 (2006.01)
(87) **EP Publ.nr:** EP3500241
(86) **EP søkn.nr:** 17758473.7
(86) **EP innl.dag:** 2017.08.17
(87) **EP publ.dag:** 2019.06.26
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2016.08.17, EP, 16184608
(86) **Int.inndag :** 2017.08.17
(86) **Int.søknadsnr :** PCT/EP2017/070850
(73) **Innehaver:**
Chiesi Farmaceutici S.p.A., Via Palermo, 26/A43122 Parma, IT-Italia
(72) **Oppfinner:**
SCURI, Mario, Chiesi Farmaceutici S.p.A. Via Palermo 26/A43122 Parma, IT-Italia
COLI, Pierfrancesco, Chiesi Farmaceutici S.p.A. Via Palermo 26/A43122 Parma, IT-Italia
DELMONTE, Giuseppe, Chiesi Farmaceutici S.p.A. Via Palermo 26/A43122 Parma, IT-Italia
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
(54) **Benevnelse:**
COMBINATION THERAPY FOR COPD

- (51) **Klasse :** **A61K 31/137 (2006.01)**
A61P 15/00 (2006.01)
A61P 25/00 (2006.01)
- (87) **EP Publ.nr:** EP4021433
(86) **EP søkn.nr:** 20772102.8
(86) **EP innl.dag:** 2020.08.26
(87) **EP publ.dag:** 2022.07.06
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2019.08.26, US, 201962891438 P
(86) **Int.inndag :** 2020.08.26
(86) **Int.søknadsnr :** PCT/IB2020/057967
(73) **Innehaver:**
Period Pill BV, Nes 1161012 KE Amsterdam, NL-Nederland
- (72) **Oppfinner:**
JANSSEN, Merel, Rijkssstraatweg 1631396 JK
Baambrugge, NL-Nederland
JANSSEN, Edgar Stijn Jochem, Rijkssstraatweg 1631396
JK Baambrugge, NL-Nederland
GOLAN, Ezekiel, 1120 Ironwork Passage, False
CreekVancouver, British Columbia V6H 3P1, CA-Canada
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
- (54) **Benevnelse:**
TREATMENT OF MENSTRUAL CYCLE-INDUCED
SYMPTOMS

- (51) **Klasse :** **A61K 31/436 (2006.01)**
A61K 31/352 (2006.01)
A61K 45/06 (2006.01)
A61P 35/00 (2006.01)
- (87) **EP Publ.nr:** EP3641819
(86) **EP søkn.nr:** 18737374.1
(86) **EP innl.dag:** 2018.06.21
(87) **EP publ.dag:** 2020.04.29
(80) **EP meddelt :** 2023.10.11
(30) **Prioritet:** 2017.06.23, GB, 201710042
(86) **Int.inndag :** 2018.06.21
(86) **Int.søknadsnr :** PCT/GB2018/051733
(73) **Innehaver:**
GW Research Limited, Sovereign House Vision Park
Chivers Way HistonCambridge, Cambridgeshire CB24
9BZ, GB-Storbritannia
- (72) **Oppfinner:**
WHALLEY, Benjamin, GW Pharma Limited Sovereign
House Vision Park Chivers Way HistonCambridge
Cambridgeshire CB24 9BZ, GB-Storbritannia
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Vision Park Chivers Way HistonCambridge Cambridgeshire
CB24 9BZ, GB-Storbritannia
GRAY, Royston, GW Pharma Limited Sovereign House
Vision Park Chivers Way HistonCambridge Cambridgeshire
CB24 9BZ, GB-Storbritannia
BAZELOT, Michael, GW Pharma Limited Sovereign House
Vision Park Chivers Way HistonCambridge Cambridgeshire
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Language Science University of ReadingReading Berkshire
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WILLIAMS, Claire, School of Psychology and Clinical
Language Science University of ReadingReading Berkshire
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TEE, Andrew, Cancer&Genetics Building Institute of
Medical Genetics Cardiff University Heath ParkCardiff
South Glamorgan CF14 4XN, GB-Storbritannia
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
USE OF CANNABIDIOL IN THE TREATMENT OF
TUBEROUS SCLEROSIS COMPLEX

- (51) **Klasse :** **A61K 33/26 (2006.01)**
A61P 7/06 (2006.01)
A61P 9/04 (2006.01)
- (87) **EP Publ.nr:** EP4065134
(86) **EP søkn.nr:** 20812152.5
(86) **EP innl.dag:** 2020.11.18
(87) **EP publ.dag:** 2022.10.05
(80) **EP meddelt :** 2023.12.20
(30) **Prioritet:** 2019.11.26, SE, 1951352
(86) **Int.inndag :** 2020.11.18
(86) **Int.søknadsnr :** PCT/SE2020/051104
(73) **Innehaver:**
Double Bond Pharmaceutical AB, Virdings allé 32B754 50
Uppsala, SE-Sverige
- (72) **Oppfinner:**
BOMAN, Kurt, Varuträsk 214931 98 Skellefteå, SE-Sverige
OLOFSSON, Mona, Griffelgatan 33932 51 Bureå, SE-
Sverige
- (74) **Fullmektig:**
Budde Schou A/S, Dronningens Tværgade 30, 1302
KØBENHAVN K, Danmark
- (54) **Benevnelse:**
ORAL ADMINISTRATION OF IRON SUCCINATE FOR
USE IN TREATING IRON DEFICIENCY IN PATIENTS
HAVING HEART FAILURE

- (51) **Klasse :** **A61K 38/05 (2006.01)**
A61K 31/4172 (2006.01)
A61K 35/20 (2006.01)
A61K 47/26 (2006.01)
A61P 1/02 (2006.01)
A61P 11/00 (2006.01)
A61P 11/02 (2006.01)
A61P 13/00 (2006.01)
A61P 27/02 (2006.01)
A61P 27/04 (2006.01)
A61P 27/16 (2006.01)
- (87) **EP Publ.nr:** EP3328409
(86) **EP søkn.nr:** 16753980.8
(86) **EP innl.dag:** 2016.07.26
(87) **EP publ.dag:** 2018.06.06
(80) **EP meddelt :** 2023.08.23
(30) **Prioritet:** 2015.07.31, IT, UB20152695
(86) **Int.inndag :** 2016.07.26
(86) **Int.søknadsnr :** PCT/IB2016/054443
(73) **Innehaver:**
Metis Healthcare S.r.L., Via della Moscova 1320121
Milano, IT-Italia
- (72) **Oppfinner:**
PALLADINI, Francesco, c/o METIS HEALTHCARE S.R.L.
Via della Moscova 131-20121 Milano, IT-Italia
RUMIO, Cristiano Umberto, c/o METIS HEALTHCARE
S.R.L. Via della Moscova 131-20121 Milano, IT-Italia
- (74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX,
Frankrike
- (54) **Benevnelse:**
COMPOSITION FOR THE INCREASE OF HUMORAL
SECRETION

(51) **Klasse :** **A61K 38/08 (2019.01)**
A61K 9/19 (2006.01)
A61K 47/18 (2017.01)
C07K 7/06 (2006.01)
(87) **EP Publ.nr:** EP4176901
(86) **EP søkn.nr:** 21213698.0
(86) **EP innl.dag:** 2021.12.10
(87) **EP publ.dag:** 2023.05.10
(80) **EP meddelt :** 2023.10.04
(73) **Innehaver:**
Wntresearch AB, ER Redovisning Järnåkravägen 3222 25
Malmö, SE-Sverige
(72) **Oppfinner:**
Henriksen, Dennis, 205 12 Malmö, SE-Sverige
(74) **Fullmektig:**
AWA NORWAY AS, Postboks 1052 Hoff, 0218 OSLO,
Norge
(54) **Benevnelse:**
STABLE COMPOSITIONS OF FOXY-5 HEXAPEPTIDE
WITH HIGH SOLUBILITY COMPRISING A NITROGEN
BASE

(51) **Klasse :** **A61K 38/13 (2006.01)**
A61K 31/365 (2006.01)
A61K 31/573 (2006.01)
A61P 13/12 (2006.01)
C07K 7/64 (2006.01)
G01N 33/48 (2006.01)
(87) **EP Publ.nr:** EP3634463
(86) **EP søkn.nr:** 18798594.0
(86) **EP innl.dag:** 2018.05.11
(87) **EP publ.dag:** 2020.04.15
(80) **EP meddelt :** 2023.09.27
(30) **Prioritet:** 2017.05.12, US, 201762505734 P
2017.08.04, US, 201762541612 P
2017.12.07, US, 201715835219
(86) **Int.inndag :** 2018.05.11
(86) **Int.søknadsnr :** PCT/IB2018/000828
(73) **Innehaver:**
Aurinia Pharmaceuticals Inc., 4464 Markham Street, Suite
1203Victoria, BC V8Z 7X8, CA-Canada
(72) **Oppfinner:**
SOLOMONS, Neil, c/o Aurinia Pharmaceuticals Inc. 1203,
4464 Markham StreetVictoria, British Columbia V8Z 7X8,
CA-Canada
HUIZINGA, Robert B, c/o Aurinia Pharmaceuticals Inc.
1203, 4464 Markham StreetVictoria, British Columbia V8Z
7X8, CA-Canada
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
IMPROVED PROTOCOL FOR TREATMENT OF LUPUS
NEPHRITIS

(51) **Klasse :** **A61Q 1/10 (2006.01)**
A61K 8/06 (2006.01)
A61K 8/87 (2006.01)
(87) **EP Publ.nr:** EP3682948
(86) **EP søkn.nr:** 19020025.3
(86) **EP innl.dag:** 2019.01.16
(87) **EP publ.dag:** 2020.07.22
(80) **EP meddelt :** 2023.08.30
(73) **Innehaver:**
The Boots Company PLC, 1 Thane RoadNottingham NG2
3AA, GB-Storbritannia
(72) **Oppfinner:**
Billinger, Emma, 44 Woodbank DriveWollaton, Nottingham
NG8 2QU, GB-Storbritannia
Tomlinson, Paul James, 35 Church LaneDarley Abbey,
Derby DE22 1EX, GB-Storbritannia
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
COSMETIC O/W MASCARA COMPOSITIONS
COMPRISING POLYURETHANE RESIN

(51) **Klasse :** **B01J 20/289 (2006.01)**
B01D 15/38 (2006.01)
B01J 20/32 (2006.01)
G01N 30/02 (2006.01)
G01N 30/88 (2006.01)
(87) **EP Publ.nr:** EP3076170
(86) **EP søkn.nr:** 14865665.5
(86) **EP innl.dag:** 2014.11.27
(87) **EP publ.dag:** 2016.10.05
(80) **EP meddelt :** 2023.09.06
(30) **Prioritet:** 2013.11.27, JP, 2013244848
2014.06.27, JP, 2014132610
(86) **Int.inndag :** 2014.11.27
(86) **Int.søknadsnr :** PCT/JP2014/081302
(73) **Innehaver:**
JSR Corporation, 9-2, Higashi-shinbashi 1-chomeMinato-ku
Tokyo 105-8640, JP-Japan
JSR Life Sciences Corporation, 9-2 Higashi-Shinbashi 1-
chome Minato-kuTokyo 105-8640, JP-Japan
(72) **Oppfinner:**
MOMIYAMA, Masaki, c/o JSR Life Sciences Corporation 9-
2 Higashi-Shinbashi 1-chome Minato-kuTokyo 105-8640,
JP-Japan
TSUDA, Sachiko, c/o JSR Life Sciences Corporation 9-2
Higashi-Shinbashi 1-chome Minato-kuTokyo 105-8640, JP-
Japan
OKANO, Yusuke, c/o JSR Life Sciences Corporation 9-2
Higashi-Shinbashi 1-chome Minato-kuTokyo 105-8640, JP-
Japan
SHIOTANI, Tomonori, c/o JSR Life Sciences Corporation
9-2 Higashi-Shinbashi 1-chome Minato-kuTokyo 105-8640,
JP-Japan
KAWADA, Yuko, c/o JSR Life Sciences Corporation 9-2
Higashi-Shinbashi 1-chome Minato-kuTokyo 105-8640, JP-
Japan
TSUDA, Ryou, c/o JSR Life Sciences Corporation 9-2
Higashi-Shinbashi 1-chome Minato-kuTokyo 105-8640, JP-
Japan
KAWAI, Hiroshi, c/o JSR Life Sciences Corporation 9-2
Higashi-Shinbashi 1-chome Minato-kuTokyo 105-8640, JP-
Japan
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(54) **Benevnelse:**
SOLID-PHASE CARRIER AND PRODUCTION METHOD
FOR FILLER FOR AFFINITY CHROMATOGRAPHY

(51) **Klasse :** **B07B 1/00 (2006.01)**
B07B 13/16 (2006.01)
(87) **EP Publ.nr:** EP3898014
(86) **EP søkn.nr:** 19832425.3
(86) **EP innl.dag:** 2019.12.19
(87) **EP publ.dag:** 2021.10.27
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2018.12.21, FI, 20186128
(86) **Int.inndag :** 2019.12.19
(86) **Int.søknadsnr :** PCT/FI2019/050912
(73) **Innehaver:**
Metso Outotec Finland Oy, Lokomonkatu 333900 Tampere, FI-Finland
(72) **Oppfinner:**
SALMINEN, Vesa-Matti, c/o Metso Outotec Finland Oy
Lokomonkatu 333900 Tampere, FI-Finland
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
(54) **Benevnelse:**
MOBILE MINERAL MATERIAL PROCESSING STATION

(51) **Klasse :** **B22D 41/24 (2006.01)**
B22D 41/34 (2006.01)
B22D 41/38 (2006.01)
(87) **EP Publ.nr:** EP3930941
(86) **EP søkn.nr:** 20706745.5
(86) **EP innl.dag:** 2020.02.27
(87) **EP publ.dag:** 2022.01.05
(80) **EP meddelt :** 2023.08.30
(30) **Prioritet:** 2019.02.28, EP, 19160063
(86) **Int.inndag :** 2020.02.27
(86) **Int.søknadsnr :** PCT/EP2020/055211
(73) **Innehaver:**
Vesuvius Group, S.A., Rue de Douvrain 177011 Ghlin, BE-Belgia
(72) **Oppfinner:**
BUTTS, Jeffrey, 56 W. Public Service Rd.Veedersburg, IN 47987, US-USA
QUINN, Jason, 2403 Blue Stem Ct.Mahomet, Illinois 61853, US-USA
(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
(54) **Benevnelse:**
SLIDING GATE VALVE COMPRISING A CARRIAGE

(51) **Klasse :** **B23K 9/095 (2006.01)**
B23K 9/127 (2006.01)
B23K 26/03 (2006.01)
B23K 26/044 (2014.01)
B23K 31/12 (2006.01)
B25J 9/16 (2006.01)
(87) **EP Publ.nr:** EP3411176
(86) **EP søkn.nr:** 17701891.8
(86) **EP innl.dag:** 2017.01.30
(87) **EP publ.dag:** 2018.12.12
(80) **EP meddelt :** 2023.10.11
(30) **Prioritet:** 2016.02.01, IT, UB20160255
(86) **Int.inndag :** 2017.01.30
(86) **Int.søknadsnr :** PCT/EP2017/051949
(73) **Innehaver:**
Nuovo Pignone Tecnologie - S.r.l., Via Felice Matteucci 250127 Florence, IT-Italia
(72) **Oppfinner:**
MAGNASCO, Marco, Via Dorsale 354100 Massa, IT-Italia
MILAZZO, Mario, Via San Michele 62 Rocca Massima04010 Latina, IT-Italia
CAVALLOTTI, Carmela, Via Garibaldi 1A San Giuliano Terme56017 Pisa, IT-Italia
INGLESE, Francesco, Contrada Tremolizzi 53 Grottaminarda83035 Avellino, IT-Italia
LEONI, Fabio, Via del Girasole 10 Collesalveti57014 Livorno, IT-Italia
CHIARI, Francescosaverio, Via Perfetti Ricasoli 1150127 Florence, IT-Italia
ROCELLA, Stefano, Via Roma 29357126 Livorno, IT-Italia
STEFANINI, Cesare, Via Toscoromagnola 1444 Cascina56021 Pisa, IT-Italia
RAMACCIOTTI, Marco, Via Galgani 84 Porcari55016 Lucca, IT-Italia
(74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX, Frankrike
(54) **Benevnelse:**
WELDING APPARATUS

(51) **Klasse :** **B23K 37/02 (2006.01)**
B23K 9/02 (2006.01)
B23K 9/028 (2006.01)
(87) **EP Publ.nr:** EP3962694
(86) **EP søkn.nr:** 20731593.8
(86) **EP innl.dag:** 2020.04.28
(87) **EP publ.dag:** 2022.03.09
(80) **EP meddelt :** 2023.08.16
(30) **Prioritet:** 2019.04.29, NO, 20190560
(86) **Int.inndag :** 2020.04.28
(86) **Int.søknadsnr :** PCT/NO2020/050105
(73) **Innehaver:**
MOMEK SERVICES AS, P.O. Box 5238601 Mo i RanaNorge
(72) **Oppfinner:**
JOHANSEN, Alexander, Høgåsveien 19 A8616 Mo i RanaNorge
BERSVENDSEN, Jørn, Kaldehagen 564634 KristiansandNorge
KARLSEN, Finn Oscar, Langestrand 374879 GrimstadNorge
(74) **Fullmektig:**
ACAPO AS, Edvard Griegs vei 1, 5059 BERGEN, Norge
(54) **Benevnelse:**
DEVICE AND METHOD FOR WELDING CYLINDRICAL SECTIONS OF A CASING

(51) **Klasse :** **B25B 23/04 (2006.01)**
B25C 1/00 (2006.01)
F16B 27/00 (2006.01)
(87) **EP Publ.nr:** EP3416782
(86) **EP søkn.nr:** 17708621.2
(86) **EP innl.dag:** 2017.02.16
(87) **EP publ.dag:** 2018.12.26
(80) **EP meddelt :** 2023.11.08
(30) **Prioritet:** 2016.02.19, US, 201662297161 P
2016.09.26, US, 201662399663 P
2017.02.13, US, 201715430834
2017.02.13, US, 201715430844
2017.02.13, US, 201715430858
(86) **Int.inndag :** 2017.02.16
(86) **Int.søknadsnr :** PCT/US2017/018029
(73) **Innehaver:**
National Nail Corporation, 2964 Clydon Avenue,
S.W.Grand Rapids, MI 49519-2404, US-USA
(72) **Oppfinner:**
VANDENBERG, Roger A., 3032 - 24th AvenueHudsonville,
Michigan 49426, US-USA
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
(54) **Benevnelse:**
TENSION FED FASTENER INSTALLATION TOOL AND
RELATED METHODS OF USE

(51) **Klasse :** **B29C 43/36 (2006.01)**
F16B 11/00 (2006.01)
(87) **EP Publ.nr:** EP3790720
(86) **EP søkn.nr:** 19729407.7
(86) **EP innl.dag:** 2019.05.10
(87) **EP publ.dag:** 2021.03.17
(80) **EP meddelt :** 2023.09.20
(30) **Prioritet:** 2018.05.10, US, 201862669480 P
(86) **Int.inndag :** 2019.05.10
(86) **Int.søknadsnr :** PCT/US2019/031651
(73) **Innehaver:**
Raytheon Company, 870 Winter StreetWaltham, MA
02451-1449, US-USA
(72) **Oppfinner:**
HESEK, Neil F., 350 Lowell Street, Andover,Massachusetts
01810, US-USA
JACHTOROWICZ, Mariusz, 350 Lowell Street,
Andover,Massachusetts 01810, US-USA
KARIGER, Lee R., 350 Lowell Street,
Andover,Massachusetts 01810, US-USA
HACHEY, Kenneth T., 350 Lowell Street,
Andover,Massachusetts 01810, US-USA
O'CONNOR, Kevin T., 350 Lowell Street,
Andover,Massachusetts 01810, US-USA
DESALVO SR., Peter R., 350 Lowell Street,
Andover,Massachusetts 01810, US-USA
(74) **Fullmektig:**
AWA NORWAY AS, Postboks 1052 Hoff, 0218 OSLO,
Norge
(54) **Benevnelse:**
BONDING ASSEMBLY SYSTEM INCLUDING TIMED
BLADDER SYSTEM

(51) **Klasse :** **B29C 44/30 (2006.01)**
B29C 44/32 (2006.01)
B29C 44/46 (2006.01)
(87) **EP Publ.nr:** EP3883737
(86) **EP søkn.nr:** 19829288.0
(86) **EP innl.dag:** 2019.11.19
(87) **EP publ.dag:** 2021.09.29
(80) **EP meddelt :** 2023.09.13
(30) **Prioritet:** 2018.11.19, FR, 1871590
(86) **Int.inndag :** 2019.11.19
(86) **Int.søknadsnr :** PCT/FR2019/052748
(73) **Innehaver:**
Gaztransport et Technigaz, 1 Route de Versailles78470
Saint-Rémy-lès-Chevreuse, FR-Frankrike
(72) **Oppfinner:**
DEWOLF, Laetitia, GAZTRANSPORT ET TECHNIGAZ 1
route de Versailles78470 SAINT REMY LES CHEVREUSE,
FR-Frankrike
DE COMBARIEU, Guillaume, GAZTRANSPORT ET
TECHNIGAZ 1 route de Versailles78470 SAINT REMY
LES CHEVREUSE, FR-Frankrike
(74) **Fullmektig:**
AWA NORWAY AS, Postboks 1052 Hoff, 0218 OSLO,
Norge
(54) **Benevnelse:**
PROCESS AND SYSTEM FOR THE PREPARATION OF A
POLYURETHANE/POLYISOCYANURATE FIBROUS
FOAM BLOCK OF A THERMAL INSULATION BLOCK OF
A TANK

(51) **Klasse :** **B63B 25/16 (2006.01)**
F17C 9/02 (2006.01)
(87) **EP Publ.nr:** EP3640128
(86) **EP søkn.nr:** 18817527.7
(86) **EP innl.dag:** 2018.06.12
(87) **EP publ.dag:** 2020.04.22
(80) **EP meddelt :** 2023.08.23
(30) **Prioritet:** 2017.06.13, KR, 20170074395
2017.06.21, KR, 20170078371
2018.05.31, KR, 20180062999
(86) **Int.inndag :** 2018.06.12
(86) **Int.søknadsnr :** PCT/KR2018/006673
(73) **Innehaver:**
Hyundai Heavy Industries Co., Ltd., Jeonha-dong 1000
Bangeojinsunhwan-doro Dong-guUlsan 44032, KR-Sør-
Korea
(72) **Oppfinner:**
PARK, Jong Wan, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
LEE, Jin Kwang, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
KANG, Min Ho, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
CHOI, Joe Young, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
YOO, Byeong Yong, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
LEE, Tae Seok, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
KIM, Dae Soo, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
HONG, Won Jong, 1000 Bangeojinsunhwando-ro Dong-
guUlsan 44032, KR-Sør-Korea
KO, Yoon Ae, 1000 Bangeojinsunhwando-ro Dong-guUlsan
44032, KR-Sør-Korea
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
RE-LIQUEFACTION SYSTEM OF EVAPORATIVE GAS
AND SHIP

- (51) **Klasse :** **B63B 27/16 (2006.01)**
B63B 27/36 (2006.01)
- (87) **EP Publ.nr:** EP3984875
(86) **EP søkn.nr:** 20306234.4
(86) **EP innl.dag:** 2020.10.16
(87) **EP publ.dag:** 2022.04.20
(80) **EP meddelt :** 2023.10.04
- (73) **Innehaver:**
TotalEnergies OneTech, La Défense 6 2 Place Jean
Millier92400 Courbevoie, FR-Frankrike
- (72) **Oppfinner:**
SENARD, Etienne, 64018 Pau Cedex, FR-Frankrike
DE BREMOND D'ARS, Hubert, 64018 Pau Cedex, FR-
Frankrike
BIAN, Yannick, 56550 Manebraz, FR-Frankrike
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
- (54) **Benevnelse:**
LAUNCH AND RECOVERY PLATFORM FOR A BOAT
AND ASSOCIATED METHOD FOR FLOATING AND
REMOVAL FROM THE WATER
-
- (51) **Klasse :** **C03C 25/26 (2018.01)**
C03C 25/321 (2018.01)
C03C 25/34 (2006.01)
D04H 1/4209 (2012.01)
- (87) **EP Publ.nr:** EP3724142
(86) **EP søkn.nr:** 18833461.9
(86) **EP innl.dag:** 2018.12.10
(87) **EP publ.dag:** 2020.10.21
(80) **EP meddelt :** 2023.10.11
(30) **Prioritet:** 2017.12.13, FR, 1762029
(86) **Int.inndag :** 2018.12.10
(86) **Int.søknadsnr :** PCT/FR2018/053165
- (73) **Innehaver:**
SAINT-GOBAIN ISOVER, Tour Saint-Gobain 12 place de
l'Iris92400 Courbevoie, FR-Frankrike
- (72) **Oppfinner:**
SAVONNET, Marie, 14 Passage Ramey75018 Paris, FR-
Frankrike
MARUANI, Victor, 107, Cours Emile Zola69100
Villeurbanne, FR-Frankrike
FRAMERY, Eric, 10, Rue Gabillot69003 Lyon, FR-
Frankrike
ANDRIOLETTI, Bruno, 13, Lotissement le Haut des Echets
Chemin de Rosarge01700 Miribel, FR-Frankrike
- (74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX,
Frankrike
- (54) **Benevnelse:**
PROCESS FOR PRODUCING MINERAL WOOL

- (51) **Klasse :** **C07D 211/46 (2006.01)**
A61K 31/445 (2006.01)
A61P 3/00 (2006.01)
A61P 9/10 (2006.01)
A61P 25/16 (2006.01)
- (87) **EP Publ.nr:** EP4114826
(86) **EP søkn.nr:** 21798287.5
(86) **EP innl.dag:** 2021.10.01
(87) **EP publ.dag:** 2023.01.11
(80) **EP meddelt :** 2023.08.23
(30) **Prioritet:** 2020.10.02, EP, 20199934
(86) **Int.inndag :** 2021.10.01
(86) **Int.søknadsnr :** PCT/EP2021/077100
- (73) **Innehaver:**
Azafaros B.V., J.H. Oortweg 212333 CH Leiden, NL-
Nederland
- (72) **Oppfinner:**
HETT, Robert, 2333 CH Leiden, NL-Nederland
BLATTER, Fritz, 2333 CH Leiden, NL-Nederland
ROBIN, Jennifer, 2333 CH Leiden, NL-Nederland
LANDSKRONER, Kyle, 4052 Basel, CH-Sveits
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
CRYSTALLINE FORMS OF A PHARMACEUTICAL
COMPOUND

- (51) **Klasse :** C07D 401/04 (2006.01)
A61K 31/405 (2006.01)
A61P 35/00 (2006.01)
C07D 207/24 (2006.01)
C07D 213/61 (2006.01)
C07D 401/10 (2006.01)
C07D 401/12 (2006.01)
C07D 417/14 (2006.01)
C07D 471/04 (2006.01)
C07D 491/04 (2006.01)
C07D 498/04 (2006.01)
C07D 498/14 (2006.01)
C07D 515/14 (2006.01)
C07D 519/00 (2006.01)
C07F 5/04 (2006.01)
- (87) **EP Publ.nr:** EP3728217
(86) **EP søkn.nr:** 18842619.1
(86) **EP innl.dag:** 2018.12.21
(87) **EP publ.dag:** 2020.10.28
(80) **EP meddelt :** 2023.11.15
(30) **Prioritet:** 2017.12.22, US, 201762609578 P
(86) **Int.inndag :** 2018.12.21
(86) **Int.søknadsnr :** PCT/US2018/067261
(73) **Innehaver:**
HiberCell, Inc., 619 West 54th Street New York, NY 10019, US-USA
- (72) **Oppfinner:**
KESICKI, Edward A., 137 E. 36th Street, 6K New York, New York 10016, US-USA
LINDSTRÖM, Johan, Hejsta 1715392 Hölö, SE-Sverige
PERSSON, Lars Boukharta, Väderkvarnsgatan 42 A75326 Uppsala, SE-Sverige
VIKLUND, Jenny, Sankt Mickelsgatan 9612941 Hägersten, SE-Sverige
FORSBLOM, Rickard, Lönnvägen 814650 Tullinge, SE-Sverige
GINMAN, Tobias, Kästadalsvägen 14614650 Tullinge, SE-Sverige
HICKEY, Eugene R., 5 Woodbury Drive Danbury, Connecticut 06811, US-USA
DAHLGREN, Markus K., 39 Deerfield Drive Shelton, Connecticut 06484, US-USA
GERASYUTO, Aleksey I., 20 Skyline Drive Flemington, New Jersey 08822, US-USA
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
- (54) **Benevnelse:**
CHROMENOPYRIDINE DERIVATIVES AS
PHOSPHATIDYLINOSITOL PHOSPHATE KINASE
INHIBITORS

- (51) **Klasse :** C07D 401/12 (2006.01)
C07D 401/14 (2006.01)
- (87) **EP Publ.nr:** EP4010331
(86) **EP søkn.nr:** 20758409.5
(86) **EP innl.dag:** 2020.08.07
(87) **EP publ.dag:** 2022.06.15
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2019.08.08, US, 201962884480 P
(86) **Int.inndag :** 2020.08.07
(86) **Int.søknadsnr :** PCT/US2020/045368
(73) **Innehaver:**
Les Laboratoires Servier, 50 Rue Carnot 92284 Suresnes Cedex, FR-Frankrike
- (72) **Oppfinner:**
SIZEMORE, Jacob, Paul, 88 Sidney Street Cambridge, MA 02139, US-USA
ZHANG, Shijie, 88 Sidney Street Cambridge, MA 02139, US-USA
VO, Nha, Huu, 88 Sidney Street Cambridge, MA 02139, US-USA
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
- (54) **Benevnelse:**
A METHOD FOR PREPARING IVOSIDENIB AND AN INTERMEDIATE THEREOF

- (51) **Klasse :** C07D 413/14 (2006.01)
A61K 31/4427 (2006.01)
A61K 31/496 (2006.01)
C07D 417/14 (2006.01)
C07D 487/04 (2006.01)
- (87) **EP Publ.nr:** EP3535260
(86) **EP søkn.nr:** 17801164.9
(86) **EP innl.dag:** 2017.10.27
(87) **EP publ.dag:** 2019.09.11
(80) **EP meddelt :** 2023.08.30
(30) **Prioritet:** 2016.11.04, CN, 201610974016
2016.11.21, US, 201662424813 P
(86) **Int.inndag :** 2017.10.27
(86) **Int.søknadsnr :** PCT/US2017/058802
(73) **Innehaver:**
Hepagene Therapeutics (HK) Limited, Room 2808 28/F Wu Chung House 213 Queen's Road East Wan Chai, HK-Hong Kong
- (72) **Oppfinner:**
XU, Xiaodong, 4564 Summerhill Drive Doylestown PA 18902, US-USA
- (74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
- (54) **Benevnelse:**
NITROGEN-CONTAINING HETEROCYCLIC
COMPOUNDS AS FXR MODULATORS

- (51) **Klasse :** C07D 471/20 (2006.01)
A61K 31/445 (2006.01)
A61K 31/4523 (2006.01)
A61K 31/506 (2006.01)
- (87) **EP Publ.nr:** EP3582776
- (86) **EP søkn.nr:** 18754330.1
- (86) **EP innl.dag:** 2018.02.13
- (87) **EP publ.dag:** 2019.12.25
- (80) **EP meddelt :** 2023.11.08
- (30) **Prioritet:** 2017.02.14, US, 201762458671 P
- (86) **Int.inndag :** 2018.02.13
- (86) **Int.søknadsnr :** PCT/US2018/018022
- (73) **Innehaver:**
Effector Therapeutics, Inc., 142 North Cedros Avenue,
Suite BSolana Beach, CA 92075, US-USA
- (72) **Oppfinner:**
ERNST, Justin, T., 4288 Kerwood CourtSan Diego, CA
92130, US-USA
SPRENGELER, Paul, A., 8706 Gracilior CourtEscondido,
CA 92026, US-USA
REICH, Siegfried, H, 5940 La Jolla Mesa DriveLa Jolla, CA
92037, US-USA
SPERRY, Samuel, 1247 Saxony RoadEncinitas, CA
92024, US-USA
- (74) **Fullmektig:**
KIPA AB, Drottninggatan 11, 5tr, 25221 HELSINGBORG,
Sverige
- (54) **Benevnelse:**
PIPERIDINE-SUBSTITUTED MNK INHIBITORS AND
METHODS RELATED THERETO

- (51) **Klasse :** C07H 19/20 (2006.01)
A61K 31/7072 (2006.01)
A61P 31/00 (2006.01)
- (87) **EP Publ.nr:** EP2801580
- (86) **EP søkn.nr:** 14169060.2
- (86) **EP innl.dag:** 2008.03.26
- (87) **EP publ.dag:** 2014.11.12
- (80) **EP meddelt :** 2023.09.13
- (30) **Prioritet:** 2007.03.30, US, 909315 P
2007.10.24, US, 982309 P
2008.03.21, US, 53015
- (73) **Innehaver:**
Gilead Sciences, Inc., 333 Lakeside DriveFoster City, CA
94404, US-USA
- (72) **Oppfinner:**
SOFIA, Michael, Joseph, 3066 Antler RoadDoylestown, PA
Pennsylvania 18902, US-USA
DU, Jinfa, 1206 Reins CircleNew Hope., PA Pennsylvania
18938, US-USA
WANG, Peiyuan, 20 Radburn RoadGlen Rock, NJ New
Jersey 07452, US-USA
NAGARATHNAM, Dhanapalan, 52 Virginia Rail
Drive06524, CT Connecticut Bethany, US-USA
- (74) **Fullmektig:**
AWA NORWAY AS, Postboks 1052 Hoff, 0218 OSLO,
Norge
- (54) **Benevnelse:**
Nucleoside phosphoramidate prodrugs

- (51) **Klasse :** C07K 14/62 (2006.01)
A61P 3/08 (2006.01)
- (87) **EP Publ.nr:** EP4073098
- (86) **EP søkn.nr:** 20830444.4
- (86) **EP innl.dag:** 2020.12.07
- (87) **EP publ.dag:** 2022.10.19
- (80) **EP meddelt :** 2023.09.27
- (30) **Prioritet:** 2019.12.19, US, 201962950803 P
2020.03.12, US, 202062988441 P
- (86) **Int.inndag :** 2020.12.07
- (86) **Int.søknadsnr :** PCT/US2020/063673
- (73) **Innehaver:**
Akston Biosciences Corporation, 100 Cummings Center,
Ste 454CBeveryly, Massachusetts 01915, US-USA
- (72) **Oppfinner:**
LANCASTER, Thomas, M., 166 Larch RowWenham, MA
01984, US-USA
ZION, Todd, C., 72 Nanepashemet StreetMarblehead, MA
01945, US-USA
- (74) **Fullmektig:**
Murgitroyd & Company, Mannerheimvägen 12 B, 5tr,
00100 HELSINGFORS, Finland
- (54) **Benevnelse:**
ULTRA-LONG ACTING INSULIN-FC FUSION PROTEINS
AND METHODS OF USE

- (51) **Klasse :** C08K 7/26 (2006.01)
H01M 10/658 (2014.01)
- (87) **EP Publ.nr:** EP4007006
- (86) **EP søkn.nr:** 19939144.2
- (86) **EP innl.dag:** 2019.07.29
- (87) **EP publ.dag:** 2022.06.01
- (80) **EP meddelt :** 2023.09.06
- (86) **Int.inndag :** 2019.07.29
- (86) **Int.søknadsnr :** PCT/CN2019/098101
- (73) **Innehaver:**
Hefei Gotion High-Tech Power Energy Co., Ltd., No. 599
Daihe Road, Xinzhan DistrictHefei, Anhui 230012, CN-Kina
- (72) **Oppfinner:**
ZHANG, Ya, No. 599 Daihe Road Xinzhan DistrictHefei,
Anhui 230012, CN-Kina
GUO, Xiaofeng, No. 599 Daihe Road Xinzhan DistrictHefei,
Anhui 230012, CN-Kina
LIN, Zhihong, No. 599 Daihe Road Xinzhan DistrictHefei,
Anhui 230012, CN-Kina
CHENG, Qian, No. 599 Daihe Road Xinzhan DistrictHefei,
Anhui 230012, CN-Kina
WU, Dingguo, No. 599 Daihe Road Xinzhan DistrictHefei,
Anhui 230012, CN-Kina
- (74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
- (54) **Benevnelse:**
THERMAL INSULATION COMPOSITION AND
PREPARATION METHOD AND APPLICATION

- (51) **Klasse :** C09K 8/035 (2006.01)
C09K 8/32 (2006.01)
C09K 8/64 (2006.01)
- (87) **EP Publ.nr:** EP3491097
(86) **EP søkn.nr:** 17745993.0
(86) **EP innl.dag:** 2017.07.06
(87) **EP publ.dag:** 2019.06.05
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2016.07.11, US, 201662360542 P
(86) **Int.inndag :** 2017.07.06
(86) **Int.søknadsnr :** PCT/EP2017/066988
(73) **Innehaver:**
BYK-Chemie GmbH, Abelstraße 4546483 Wesel, DE-Tyskland
- (72) **Oppfinner:**
BENNETT, Richard, William, Abelstraße 4546483 Wesel, DE-Tyskland
BAUER, Patricia, M, Abelstraße 4546483 Wesel, DE-Tyskland
NAGELSDIEK, René, Abelstraße 4546483 Wesel, DE-Tyskland
- (74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
- (54) **Benevnelse:**
AN ORGANOCCLAY COMPOSITION AND ITS USE

- (51) **Klasse :** C10L 1/00 (2006.01)
C10B 45/00 (2006.01)
C10B 57/06 (2006.01)
C10L 5/34 (2006.01)
C10M 171/00 (2006.01)
- (87) **EP Publ.nr:** EP4069807
(86) **EP søkn.nr:** 20811625.1
(86) **EP innl.dag:** 2020.11.26
(87) **EP publ.dag:** 2022.10.12
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2019.12.03, EP, 19213124
(86) **Int.inndag :** 2020.11.26
(86) **Int.søknadsnr :** PCT/EP2020/083470
(73) **Innehaver:**
SICPA HOLDING SA, Avenue de Florissant 411008 Prilly, CH-Sveits
- (72) **Oppfinner:**
ZÜHLKE, Martin, Haasestrasse 810245 Berlin, DE-Tyskland
RIEBE, Daniel, Großbeerenstrasse 5814482 Potsdam, DE-Tyskland
BEITZ, Toralf, Siemensstrasse 314482 Potsdam, DE-Tyskland
TILLER, Thomas, Chemin du Cèdre 211030 Bussigny, CH-Sveits
LOPEZ GEJO, Juan, Chemin du Frêne 41004 Lausanne, CH-Sveits
LASKAY, Ünige, Rue du Centre 80A1025 St. Sulpice, CH-Sveits
- (74) **Fullmektig:**
Fenix Legal KB, Brahegatan 44, 11437 STOCKHOLM, Sverige
- (54) **Benevnelse:**
METHOD FOR DETERMINING AUTHENTICITY AND ADULTERATION OF MARKED PETROLEUM HYDROCARBONS

- (51) **Klasse :** C12M 1/33 (2006.01)
C12N 5/0775 (2010.01)
- (87) **EP Publ.nr:** EP3872164
(86) **EP søkn.nr:** 21169109.2
(86) **EP innl.dag:** 2017.03.17
(87) **EP publ.dag:** 2021.09.01
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2016.03.17, US, 201662309774 P
(73) **Innehaver:**
Synova Life Sciences, Inc., 2265 E Foothill Blvd.Pasadena, CA 91107, US-USA
- (72) **Oppfinner:**
CHI, John, Alhambra,CA 91801, US-USA
RAVEN, Raymond, Pasadena, CA 91103, US-USA
RICHMAN, Mark, New York, NY 11743, US-USA
CHI, Ben-Chen, Fullerton, CA 92833, US-USA
- (74) **Fullmektig:**
Nordic Patent Service A/S, Bredgade 30, 1260 KØBENHAVN K, Danmark
- (54) **Benevnelse:**
ISOLATING STEM CELLS FROM ADIPOSE TISSUE

- (51) **Klasse :** C12N 15/63 (2006.01)
A61K 48/00 (2006.01)
C12N 15/861 (2006.01)
- (87) **EP Publ.nr:** EP3411484
(86) **EP søkn.nr:** 17747935.9
(86) **EP innl.dag:** 2017.01.25
(87) **EP publ.dag:** 2018.12.12
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2016.02.05, US, 201662292157 P
(86) **Int.inndag :** 2017.01.25
(86) **Int.søknadsnr :** PCT/US2017/014914
(73) **Innehaver:**
Emory University, 1599 Clifton Road NE 4th FloorAtlanta, GA 30322, US-USA
REGENXBIO Inc., 9804 Medical Center DriveRockville, MD 20850, US-USA
- (72) **Oppfinner:**
DONSANTE, Anthony, 1021 N Jamestown RdDecatur, GA 30033, US-USA
KOZARSKY, Karen, 56 E Levering Mill Rd.Bala Cynwyd, PA 19004, US-USA
BOULIS, Nicholas Matthew, 578 Morgan St NEAtlanta, GA 30308, US-USA
RILEY, Jonathan Patrick, 2 Old Tower Lane Unit AWilliamsville NY 14221, US-USA
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
INJECTION OF SINGLE-STRANDED OR SELF-COMPLEMENTARY ADENO-ASSOCIATED VIRUS 9 INTO THE CEREBROSPINAL FLUID

- (51) **Klasse :** C25B 13/08 (2006.01)
C25B 1/04 (2021.01)
C25B 9/73 (2021.01)
D01F 6/76 (2006.01)
D03D 1/00 (2006.01)
D03D 15/00 (2021.01)
D03D 15/283 (2021.01)
- (87) **EP Publ.nr:** EP3447177
(86) **EP søkn.nr:** 17785400.7
(86) **EP innl.dag:** 2017.04.17
(87) **EP publ.dag:** 2019.02.27
(80) **EP meddelt :** 2023.10.25
(30) **Prioritet:** 2016.04.18, CN, 201610238962
2016.07.28, CN, 201610607900
- (86) **Int.inndag :** 2017.04.17
(86) **Int.søknadsnr :** PCT/CN2017/080699
(73) **Innehaver:** Toray Industries, Inc., 1-1, Nihonbashi-Muromachi, 2-chome Chuo-kuTokyo 103-8666, JP-Japan
- (72) **Oppfinner:** ZHANG, Xiaojing, CHEN Weihua Intellectual Property Dept. No.58 Xinkai Road(S) Nantong Economic&Technological Development ZoneNantong Jiangsu 226009, CN-Kina
LIU, Tongjuan, CHEN Weihua Intellectual Property Dept. No.58 Xinkai Road(S) Nantong Economic&Technological Development ZoneNantong Jiangsu 226009, CN-Kina
- (74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:** POLYPHENYLENE SULFIDE WOVEN FABRIC FOR WATER ELECTROLYSER AND MANUFACTURING METHOD THEREOF

- (51) **Klasse :** D07B 5/00 (2006.01)
- (87) **EP Publ.nr:** EP3585937
(86) **EP søkn.nr:** 18705930.8
(86) **EP innl.dag:** 2018.02.19
(87) **EP publ.dag:** 2020.01.01
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2017.02.21, DE, 102017103561
(86) **Int.inndag :** 2018.02.19
(86) **Int.søknadsnr :** PCT/EP2018/054028
(73) **Innehaver:** Freistaat Bayern Vertreten Durch Hochschule Hof, Institut Für Materialwissenschaften, Alfons-Goppel-Platz 195028 Hof/Saale, DE-Tyskland
- (72) **Oppfinner:** FICKER, Frank, Obertriebeler Strasse 7a08626 Tiefenbrunn, DE-Tyskland
KUEGEL, Nathalie, Aarhuser Strasse 2027755 Delmenhorst, DE-Tyskland
LUFT, Alexandra, Ossecker Strasse 7995030 Hof, DE-Tyskland
MIKSCH, Roxana, Mittelstrasse 1363674 Altenstadt, DE-Tyskland
SCHOEN, Daniela, Ludwigstrasse 5195028 Hof, DE-Tyskland
- (74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:** LOOP STRUCTURE, METHOD FOR PRODUCING A LOOP STRUCTURE AND ELEMENT

- (51) **Klasse :** D21H 11/18 (2006.01)
D21H 19/52 (2006.01)
D21H 21/52 (2006.01)
D21H 27/10 (2006.01)
- (87) **EP Publ.nr:** EP3828339
(86) **EP søkn.nr:** 20217993.3
(86) **EP innl.dag:** 2017.03.31
(87) **EP publ.dag:** 2021.06.02
(80) **EP meddelt :** 2023.11.29
(30) **Prioritet:** 2016.04.05, GB, 201605797
(73) **Innehaver:** FiberLean Technologies Limited, Par Moor Centre Par Moor RoadPar, Cornwall PL24 2SQ, GB-Storbritannia
- (72) **Oppfinner:** SVENDING, Per, Bokvagen 12S-442 31 Kungälv, SE-Sverige
PHIPPS, Jonathan Stuart, Barley Wood Wills MoorGorran Haven, PL26 6JE, GB-Storbritannia
KRITZINGER, Johannes, Langhagstrasse 284600 Olten, CH-Sveits
LARSON, Tom, 18 Fetting Lane CharlestownSt. Austell, Cornwall PL25 3FS, GB-Storbritannia
SOULTANA, Selina, 3 Valley View 70 Eastbourne RoadSt. Austell, Cornwall PL25 4ST, GB-Storbritannia
SKUSE, David Robert, 2 Prospect GardensTruro, Cornwall TR1 1BH, GB-Storbritannia
- (74) **Fullmektig:** Cosmovici Intellectual Property, Rue du Commerce 4, 1204 GENÈVE, Sveits
- (54) **Benevnelse:** PAPER AND PAPERBOARD PRODUCTS

- (51) **Klasse :** E01H 5/06 (2006.01)
- (87) **EP Publ.nr:** EP3408454
(86) **EP søkn.nr:** 17743523.7
(86) **EP innl.dag:** 2017.01.26
(87) **EP publ.dag:** 2018.12.05
(80) **EP meddelt :** 2023.12.13
(30) **Prioritet:** 2016.01.26, US, 201662287139 P
(86) **Int.inndag :** 2017.01.26
(86) **Int.søknadsnr :** PCT/CA2017/050082
(73) **Innehaver:** Usinage Pro24 Inc., 451 rue des BâisseursVal-des-Sources, Québec J1T 4V8, CA-Canada
- (72) **Oppfinner:** MICHEL, Hugo, 451 Rue de l'AmianteAsbestos, Québec J1T 4V8, CA-Canada
BERGERON, Marco, 451 Rue de l'AmianteAsbestos, Québec J1T 4V8, CA-Canada
MICHEL, Stephan, 261 Boulevard MorinAsbestos, Québec J1T 3B5, CA-Canada
- (74) **Fullmektig:** Cosmovici Intellectual Property, Rue du Commerce 4, 1204 GENÈVE, Sveits
- (54) **Benevnelse:** SWEEPING BLADE DEVICE WITH ADJUSTABLE BLADES

(51) **Klasse :** *E01H 5/06 (2006.01)*
E01H 10/00 (2006.01)
(87) **EP Publ.nr:** EP4029995
(86) **EP søkn.nr:** 22152322.8
(86) **EP innl.dag:** 2022.01.19
(87) **EP publ.dag:** 2022.07.20
(80) **EP meddelt :** 2023.08.30
(30) **Prioritet:** 2021.01.19, IT, 202100000857
(73) **Innehaver:**
Giletta S.p.A., Via Alcide De Gasperi, 112036 Revello
(Cuneo), IT-Italia
(72) **Oppfinner:**
GILETTA, Enzo, 12036 REVELLO (CN), IT-Italia
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(54) **Benevnelse:**
METHOD AND SNOWPLOW BLADE FOR REMOVING
SNOW FROM A ROAD SURFACE

(51) **Klasse :** *E02B 3/10 (2006.01)*
E02B 7/04 (2006.01)
E02B 8/06 (2006.01)
E02B 9/02 (2006.01)
E02D 17/18 (2006.01)
F03B 13/08 (2006.01)
G01M 5/00 (2006.01)
(87) **EP Publ.nr:** EP2971369
(86) **EP søkn.nr:** 14711420.1
(86) **EP innl.dag:** 2014.03.05
(87) **EP publ.dag:** 2016.01.20
(80) **EP meddelt :** 2023.08.16
(30) **Prioritet:** 2013.03.14, US, 201313827020
(86) **Int.inndag :** 2014.03.05
(86) **Int.søknadsnr :** PCT/US2014/020640
(73) **Innehaver:**
W.L. French Hydropower Holdings LLC, 285 Billerica
RoadChelmsford, MA 01824, US-USA
(72) **Oppfinner:**
FRENCH, William L., 3 Survey CircleNorth Billerica,
Massachusetts 01862, US-USA
(74) **Fullmektig:**
W.L. French Hydropower Holdings LLC, 285 Billerica Road,
MA01824 CHELMSFORD, USA
(54) **Benevnelse:**
DAM WITH PRECAST SEGMENTS

(51) **Klasse :** *E02F 9/28 (2006.01)*
E02F 9/26 (2006.01)
(87) **EP Publ.nr:** EP3680401
(86) **EP søkn.nr:** 20158245.9
(86) **EP innl.dag:** 2012.07.12
(87) **EP publ.dag:** 2020.07.15
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2011.07.14, US, 201161507726 P
2011.12.16, US, 201161576929 P
(73) **Innehaver:**
ESCO Group LLC, 2141 NW 25th AvenuePortland, OR
97210, US-USA
(72) **Oppfinner:**
CHEYNE, Mark A., 567 North Buffalo StreetPortland, OR
97217, US-USA
COWGILL, Noah, 10407 Sw 24th AvenuePortland, OR
97222, US-USA
ROSKA, Michael B., 0344 Sw FloridaPortland, OR 97219,
US-USA
CONKLIN, Donald M., 4575 Sw Upper DriveLake Oswego,
OR 97035, US-USA
ZENIER, Scott H., 9318 N. Polk AvenuePortland, OR
97203, US-USA
HAINLEY, Chris J., 9925 Hw Hoge StreetPortland, OR
97231, US-USA
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
(54) **Benevnelse:**
A LOCK FOR A WEAR ASSEMBLY

(51) **Klasse :** *E06B 9/42 (2006.01)*
E06B 9/34 (2006.01)
H01M 50/207 (2021.01)
(87) **EP Publ.nr:** EP3728781
(86) **EP søkn.nr:** 18892148.0
(86) **EP innl.dag:** 2018.12.11
(87) **EP publ.dag:** 2020.10.28
(80) **EP meddelt :** 2023.11.15
(30) **Prioritet:** 2017.12.20, SE, 1751590
(86) **Int.inndag :** 2018.12.11
(86) **Int.søknadsnr :** PCT/SE2018/051274
(73) **Innehaver:**
Inter IKEA Systems B.V., Olof Palmestraat 12616 LN Delft,
NL-Nederland
(72) **Oppfinner:**
LARSSON, Paul, Granitvägen 16245 45 Staffanstorps, SE-
Sverige
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
MOTORIZED ROLLER BLIND WITH BATTERY
COMPARTMENT

(51) **Klasse :** *E21B 7/128 (2006.01)*
B63B 21/27 (2006.01)
E21B 33/037 (2006.01)
E21B 41/00 (2006.01)
E21B 41/08 (2006.01)
E21B 41/10 (2006.01)
E21B 43/017 (2006.01)

(87) **EP Publ.nr:** EP4058652
(86) **EP søkn.nr:** 20807374.2
(86) **EP innl.dag:** 2020.11.13
(87) **EP publ.dag:** 2022.09.21
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2019.11.13, NO, 20191343
2020.06.15, NO, 20200699

(86) **Int.inndag :** 2020.11.13
(86) **Int.søknadsnr :** PCT/EP2020/082130
(73) **Innehaver:**
FMC Kongsberg Subsea AS, 3601 KongsbergNorge

(72) **Oppfinner:**
ARNØ-KRISTOFFERSEN, Kristian, Fossekallen 323034
DrammenNorge

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

(54) **Benevnelse:**
A MODULE, A SYSTEM AND A METHOD FOR DAISY
CHAINING OF SATELLITE WELLS

(51) **Klasse :** *E21B 19/14 (2006.01)*
E21B 19/15 (2006.01)
E21B 19/16 (2006.01)

(87) **EP Publ.nr:** EP3615762
(86) **EP søkn.nr:** 18722246.8
(86) **EP innl.dag:** 2018.04.24
(87) **EP publ.dag:** 2020.03.04
(80) **EP meddelt :** 2023.08.16
(30) **Prioritet:** 2017.04.26, NL, 2018792

(86) **Int.inndag :** 2018.04.24
(86) **Int.søknadsnr :** PCT/NL2018/050264
(73) **Innehaver:**
Itrec B.V., Admiraal Trompstraat 23115 HH Schiedam, NL-
Nederland

(72) **Oppfinner:**
WIJNING, Diederick Bernardus, c/o Admiraal Trompstraat
23115 HH Schiedam, NL-Nederland
ROODENBURG, Joop, c/o Admiraal Trompstraat 23115
HH Schiedam, NL-Nederland

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

(54) **Benevnelse:**
HANDLING, TESTING, STORING AN IN-RISER LANDING
STRING ASSEMBLY ONBOARD A FLOATING VESSEL

(51) **Klasse :** *E21B 25/16 (2006.01)*
E21B 44/00 (2006.01)
E21B 47/024 (2006.01)
G01V 1/50 (2006.01)
G05B 13/04 (2006.01)

(87) **EP Publ.nr:** EP3869000
(86) **EP søkn.nr:** 21168345.3
(86) **EP innl.dag:** 2017.12.22
(87) **EP publ.dag:** 2021.08.25
(80) **EP meddelt :** 2023.09.13
(30) **Prioritet:** 2016.12.23, AU, 2016905363
(73) **Innehaver:**
Reflex Instruments Asia Pacific Pty Ltd, 216 Balcatta
RoadBalcatta, WA, AU-Australia

(72) **Oppfinner:**
Tapson, Jonathan Craig, Telluride, US-USA
Brown, Kelvin, Balcatta, AU-Australia
Jabbal, Gurtej Aingh, Balcatta, AU-Australia
McLeod, Gavin Thomas, Balcatta, AU-Australia

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

(54) **Benevnelse:**
METHOD AND SYSTEM FOR DETERMINING CORE
ORIENTATION

(51) **Klasse :** *E21B 33/13 (2006.01)*
C04B 28/26 (2006.01)
C04B 103/00 (2006.01)
C09K 8/42 (2006.01)
C09K 8/46 (2006.01)

(87) **EP Publ.nr:** EP4048857
(86) **EP søkn.nr:** 20804134.3
(86) **EP innl.dag:** 2020.10.23
(87) **EP publ.dag:** 2022.08.31
(80) **EP meddelt :** 2023.08.30
(30) **Prioritet:** 2019.10.24, US, 201962925287 P

(86) **Int.inndag :** 2020.10.23
(86) **Int.søknadsnr :** PCT/US2020/056999
(73) **Innehaver:**
Board of Regents, The University of Texas System, 201
West 7th Street,Austin, TX 78701, US-USA
PQ LLC, 300 Lindenwood Drive Valleybrooke Corporate
CenterMalvern, Pennsylvania 19355-1740, US-USA

(72) **Oppfinner:**
VAN OORT, Eric, 12000 Kirkland CourtBee Cave, Texas
78738, US-USA
MCDONALD, Michael, 214 Humbercrest Blvd.Toronto,
Ontario M6S4L3, CA-Canada

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

(54) **Benevnelse:**
METHOD FOR PLUGGING AND ABANDONING OIL AND
GAS WELLS

(51) **Klasse :** *E21B 37/02 (2006.01)*
(87) **EP Publ.nr:** EP3426885
(86) **EP søkn.nr:** 17712385.8
(86) **EP innl.dag:** 2017.03.09
(87) **EP publ.dag:** 2019.01.16
(80) **EP meddelt :** 2023.10.04
(30) **Prioritet:** 2016.03.09, US, 201662305848 P
(86) **Int.inndag :** 2017.03.09
(86) **Int.søknadsnr :** PCT/US2017/021658
(73) **Innehaver:**
Bilco Tools, Inc, 107 Clendenning Road Houma, LA 70363, US-USA
(72) **Oppfinner:**
COYLE, William E., Jr., 215 Raywood Dr. Houma, LA 70360, US-USA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
BRUSH ACTUATOR FOR ACTUATING DOWNHOLE TOOLS

(51) **Klasse :** *E21B 41/00 (2006.01)*
E21B 43/00 (2006.01)
(87) **EP Publ.nr:** EP3347567
(86) **EP søkn.nr:** 16844905.6
(86) **EP innl.dag:** 2016.09.01
(87) **EP publ.dag:** 2018.07.18
(80) **EP meddelt :** 2023.08.16
(30) **Prioritet:** 2015.09.09, US, 201514848394
(86) **Int.inndag :** 2016.09.01
(86) **Int.søknadsnr :** PCT/US2016/049807
(73) **Innehaver:**
Sensia Netherlands B.V., Fascinatio Boulevard 3503065 WB Rotterdam, NL-Nederland
(72) **Oppfinner:**
GARCIA ZURITA, Carlos Arturo, Building No. 4 Commerzone Yerawada Maharashtra, Pune 411 006, IN-India
FUEHRER, Franz, Gamle Borgenvei 31383 Asker Norge
VILKKI, Riku, 5599 San Felipe Houston, Texas 77056, US-USA
TORRES RINCON, Henry David, Commerzone Building 4 Suurvey No 144/145 Maharashtra, Pune 411 006, IN-India
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
(54) **Benevnelse:**
AUTOMATIC UPDATING OF WELL PRODUCTION MODELS

(51) **Klasse :** *E21B 47/00 (2012.01)*
(87) **EP Publ.nr:** EP3368742
(86) **EP søkn.nr:** 15907478.0
(86) **EP innl.dag:** 2015.10.29
(87) **EP publ.dag:** 2018.09.05
(80) **EP meddelt :** 2023.10.18
(86) **Int.inndag :** 2015.10.29
(86) **Int.søknadsnr :** PCT/US2015/057985
(73) **Innehaver:**
Landmark Graphics Corporation, 10200 Bellaire Boulevard Houston, Texas 77072, US-USA
(72) **Oppfinner:**
SAMUEL, Robello, 11306 Dawnheath Drive Cypress, Texas 77433, US-USA
(74) **Fullmektig:**
AA Thornton IP LLP, 8 th Floor, 125 Old Broad Street, EC2N1AR LONDON, Storbritannia
(54) **Benevnelse:**
TUBULAR WEAR VOLUME DETERMINATION USING STRETCH CORRECTION

(51) **Klasse :** *E21B 47/007 (2012.01)*
E21B 41/00 (2006.01)
E21B 47/017 (2012.01)
(87) **EP Publ.nr:** EP3951133
(86) **EP søkn.nr:** 21185565.5
(86) **EP innl.dag:** 2021.07.14
(87) **EP publ.dag:** 2022.02.09
(80) **EP meddelt :** 2023.12.20
(30) **Prioritet:** 2020.07.31, US, 202016944455
(73) **Innehaver:**
Saudi Arabian Oil Company, 1 Eastern Avenue 31311 Dhahran, SA-Saudi Arabia
MACQUARIE UNIVERSITY, Balaclava Road Macquarie Park 2109, AU-Australia
(72) **Oppfinner:**
GOONERATNE, Chinthaka Pasan, 31311 Dhahran, SA-Saudi Arabia
MUKHOPADHYAY, Subhas, Macquarie Park 2109, AU-Australia
LI, Bodong, 31311 Dhahran, SA-Saudi Arabia
ZHAN, Guodong, 31311 Dhahran, SA-Saudi Arabia
MAGANA-MORA, Arturo, 31311 Dhahran, SA-Saudi Arabia
MOELLENDICK, Timothy, 31311 Dhahran, SA-Saudi Arabia
(74) **Fullmektig:**
Budde Schou A/S, Dronningens Tværgade 30, 1302 KØBENHAVN K, Danmark
(54) **Benevnelse:**
SELF-POWERED ACTIVE VIBRATION AND ROTATIONAL SPEED SENSORS

(51) **Klasse :** *E21B 49/00 (2006.01)*
(87) **EP Publ.nr:** EP3063367
(86) **EP søkn.nr:** 14857486.6
(86) **EP innl.dag:** 2014.10.28
(87) **EP publ.dag:** 2016.09.07
(80) **EP meddelt :** 2023.09.27
(30) **Prioritet:** 2013.10.31, US, 201314068780
(86) **Int.inndag :** 2014.10.28
(86) **Int.søknadsnr :** PCT/US2014/062585
(73) **Innehaver:**
BAKER HUGHES HOLDINGS LLC, 17021 Aldine Westfield Houston, TX 77073, US-USA
(72) **Oppfinner:**
DAHL, John, 7518 Waning Star Court Spring, TX 77379, US-USA
MORGAN, Christopher J., 3119 Felton Springs Drive Spring, TX 77386, US-USA
GILLEN, Michael E., 47 South Downy Willow Circle The Woodlands, TX 77382, US-USA
(74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX, Frankrike
(54) **Benevnelse:**
IN-SITU DOWNHOLE CUTTINGS ANALYSIS

(51) **Klasse :** *E21D 21/02 (2006.01)*
(87) **EP Publ.nr:** EP3927942
(86) **EP søkn.nr:** 20705148.3
(86) **EP innl.dag:** 2020.02.06
(87) **EP publ.dag:** 2021.12.29
(80) **EP meddelt :** 2023.09.27
(30) **Prioritet:** 2019.02.19, AT, 600392019
(86) **Int.inndag :** 2020.02.06
(86) **Int.søknadsnr :** PCT/EP2020/053028
(73) **Innehaver:**
Montanuniversität Leoben, Franz-Josef-Str. 188700
Leoben, AT-Østerrike
(72) **Oppfinner:**
FEIEL, Susanne, Franz-Josef-Str. 188700 Leoben, AT-
Østerrike
KERN, Wolfgang, Franz-Josef-Str. 188700 Leoben, AT-
Østerrike
GRIESSER, Thomas, Franz-Josef-Str. 188700 Leoben,
AT-Østerrike
MOSER, Peter, Franz-Josef-Str. 188700 Leoben, AT-
Østerrike
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
ROCK ANCHOR WITH STRAIN SENSOR

(51) **Klasse :** *F01M 1/08 (2006.01)*
B05B 17/06 (2006.01)
F01M 1/16 (2006.01)
F16N 7/34 (2006.01)
F16N 7/38 (2006.01)
(87) **EP Publ.nr:** EP3869016
(86) **EP søkn.nr:** 21167878.4
(86) **EP innl.dag:** 2018.05.25
(87) **EP publ.dag:** 2021.08.25
(80) **EP meddelt :** 2023.08.16
(30) **Prioritet:** 2017.05.26, DK, PA201770382
(73) **Innehaver:**
Hans Jensen Lubricators A/S, Smedevaenget 39560
Hadsund, DK-Danmark
(72) **Oppfinner:**
Ravendran, Rathesan, Jyllandsgade 5, 2TH9000 Aalborg,
DK-Danmark
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
METHOD FOR LUBRICATING LARGE TWO-STROKE
ENGINES USING CONTROLLED CAVITATION IN THE
INJECTOR NOZZLE

(51) **Klasse :** *F03D 80/30 (2016.01)*
F03D 80/40 (2016.01)
(87) **EP Publ.nr:** EP4027010
(86) **EP søkn.nr:** 21382007.9
(86) **EP innl.dag:** 2021.01.12
(87) **EP publ.dag:** 2022.07.13
(80) **EP meddelt :** 2023.09.06
(73) **Innehaver:**
Siemens Gamesa Renewable Energy Innovation &
Technology S.L., Avenida de la Innovación 9-1131621
Sarriguren (Navarra), ES-Spania
(72) **Oppfinner:**
March Nomen, Victor, 08194 Les Fonts, ES-Spania
Echaniz Del Guayo, Alberto, 31011 Pamplona, ES-Spania
Belmonte de Udaondo, Esteban, 31016 Pamplona, ES-
Spania
(74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX,
Frankrike
(54) **Benevnelse:**
BLADE FOR A WIND TURBINE AND METHOD FOR
MANUFACTURING A BLADE

(51) **Klasse :** *F04D 13/04 (2006.01)*
A62C 25/00 (2006.01)
F04D 9/04 (2006.01)
F04D 13/06 (2006.01)
F04D 13/12 (2006.01)
F04D 13/14 (2006.01)
(87) **EP Publ.nr:** EP4034765
(86) **EP søkn.nr:** 20771639.0
(86) **EP innl.dag:** 2020.09.09
(87) **EP publ.dag:** 2022.08.03
(80) **EP meddelt :** 2023.11.01
(30) **Prioritet:** 2019.09.24, NL, 2023887
(86) **Int.inndag :** 2020.09.09
(86) **Int.søknadsnr :** PCT/NL2020/050555
(73) **Innehaver:**
Hytrans Beheer B.V., Lemsterpad 568531 AA Lemmer, NL-
Nederland
(72) **Oppfinner:**
HUT, Robert Dirk, c/o Lemsterpad 568531 AA LEMMER,
NL-Nederland
VEENEMA, Appie, c/o Lemsterpad 568531 AA LEMMER,
NL-Nederland
(74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX,
Frankrike
(54) **Benevnelse:**
MOBILE PUMP SYSTEM WITH SEVERAL PUMPS, TWO
ENGINES AND A CLUTCH

(51) **Klasse :** *F16B 39/14 (2006.01)*
F16B 39/16 (2006.01)
F16B 39/282 (2006.01)
(87) **EP Publ.nr:** EP4007858
(86) **EP søkn.nr:** 20750633.8
(86) **EP innl.dag:** 2020.07.30
(87) **EP publ.dag:** 2022.06.08
(80) **EP meddelt :** 2023.08.30
(30) **Prioritet:** 2019.08.02, DE, 102019120894
(86) **Int.inndag :** 2020.07.30
(86) **Int.søknadsnr :** PCT/EP2020/071558
(73) **Innehaver:**
SF Handels- und Besitzgesellschaft mbH, Heerstraße
178554 Aldingen, DE-Tyskland
(72) **Oppfinner:**
FLAIG, Hartmut, Lupfenstrasse 2278554 Aldingen, DE-
Tyskland
(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
(54) **Benevnelse:**
LOCKNUT

(51) **Klasse :** *F16G 11/06 (2006.01)*
(87) **EP Publ.nr:** EP3670961
(86) **EP søkn.nr:** 18214573.0
(86) **EP innl.dag:** 2018.12.20
(87) **EP publ.dag:** 2020.06.24
(80) **EP meddelt :** 2023.11.01
(73) **Innehaver:**
Grant Prideco, Inc., 7909 Parkwood Circle DriveHouston,
TX 77036, US-USA
(72) **Oppfinner:**
Røsok, Nils Øystein, Odderhei Terrasse 964639
KristiansandNorge
Strand, Thor, Møvikbakken 204623 KristiansandNorge
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(54) **Benevnelse:**
A ROPE CONNECTOR FOR CONNECTING PREPARED
ENDS OF TWO ROPE SEGMENTS, A ROPE EXTENSION
SYSTEM AND A HOISTING SYSTEM COMPRISING
SUCH ROPE CONNECTOR

(51) **Klasse :** *F16J 15/16 (2006.01)*
B22D 23/06 (2006.01)
B30B 15/02 (2006.01)
C04B 35/52 (2006.01)
C04B 35/626 (2006.01)
C04B 35/63 (2006.01)
C04B 35/645 (2006.01)
(87) **EP Publ.nr:** EP3224504
(86) **EP søkn.nr:** 15862719.0
(86) **EP innl.dag:** 2015.10.22
(87) **EP publ.dag:** 2017.10.04
(80) **EP meddelt :** 2023.08.16
(30) **Prioritet:** 2014.11.25, US, 201414553472
(86) **Int.inndag :** 2015.10.22
(86) **Int.søknadsnr :** PCT/US2015/056886
(73) **Innehaver:**
Baker Hughes Holdings LLC, 17021 Aldine
WestfieldHouston, TX 77073, US-USA
(72) **Oppfinner:**
ZHAO, Lei, 17315 Mesquite Brush LaneHouston, TX
77095, US-USA
XU, Zhiyue, 14990 Yorktown Plaza DriveHouston, TX
77040, US-USA
(74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX,
Frankrike
(54) **Benevnelse:**
METHOD OF FORMING A FLEXIBLE CARBON
COMPOSITE SELF-LUBRICATING SEAL

(51) **Klasse :** *F16L 13/02 (2006.01)*
F16L 58/10 (2006.01)
F16L 58/18 (2006.01)
(87) **EP Publ.nr:** EP4058708
(86) **EP søkn.nr:** 20811706.9
(86) **EP innl.dag:** 2020.11.10
(87) **EP publ.dag:** 2022.09.21
(80) **EP meddelt :** 2023.09.13
(30) **Prioritet:** 2019.11.13, GB, 201916543
2020.05.06, GB, 202006741
(86) **Int.inndag :** 2020.11.10
(86) **Int.søknadsnr :** PCT/GB2020/052852
(73) **Innehaver:**
Flowlining Limited, c/o Turcan Connell Princes Exchange 1
Earl Grey StreetEdinburgh EH3 9EE, GB-Storbritannia
(72) **Oppfinner:**
BARNES, Stephen, c/o Turcan Connell Princes Exchange
1 Earl Grey StreetEdinburgh EH3 9EE, GB-Storbritannia
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(54) **Benevnelse:**
IMPROVED METHODS FOR JOINING LINED PIPES AND
ASSOCIATED APPARATUS

(51) **Klasse :** *F16L 29/04 (2006.01)*
B33Y 80/00 (2015.01)
E21B 33/038 (2006.01)
F16L 1/26 (2006.01)
F16L 37/32 (2006.01)
F16L 37/56 (2006.01)
F16L 39/00 (2006.01)
(87) **EP Publ.nr:** EP3472502
(86) **EP søkn.nr:** 17733390.3
(86) **EP innl.dag:** 2017.06.15
(87) **EP publ.dag:** 2019.04.24
(80) **EP meddelt :** 2023.09.13
(30) **Prioritet:** 2016.06.16, NO, 20161018
(86) **Int.inndag :** 2017.06.15
(86) **Int.søknadsnr :** PCT/EP2017/064681
(73) **Innehaver:**
FMC Kongsberg Subsea AS, P.O. Box 10123601
KongsbergNorge
(72) **Oppfinner:**
TANDBERG, Geir, Rosevegen 14N-3408 TranbyNorge
BERGSLAND, Peter, Sundbyveien 7N-3478
NærnesNorge
(74) **Fullmektig:**
ONSA GERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
(54) **Benevnelse:**
POPPET COUPLING

(51) **Klasse :** *F16L 55/165 (2006.01)*
B29C 55/30 (2006.01)
B29C 63/34 (2006.01)
B32B 1/08 (2006.01)
B32B 7/12 (2006.01)
B32B 15/08 (2006.01)
B32B 15/085 (2006.01)
B32B 15/18 (2006.01)
B32B 15/20 (2006.01)
B32B 27/08 (2006.01)
B32B 27/30 (2006.01)
B32B 27/32 (2006.01)
F16L 9/147 (2006.01)
F16L 11/04 (2006.01)
F16L 58/10 (2006.01)
(87) **EP Publ.nr:** EP4051944
(86) **EP søkn.nr:** 20803236.7
(86) **EP innl.dag:** 2020.10.26
(87) **EP publ.dag:** 2022.09.07
(80) **EP meddelt :** 2023.09.13
(30) **Prioritet:** 2019.10.30, GB, 201915755
(86) **Int.inndag :** 2020.10.26
(86) **Int.søknadsnr :** PCT/GB2020/052710
(73) **Innehaver:**
Flowlining Limited, c/o Turcan Connell Princes Exchange 1
Earl Grey StreetEdinburgh EH3 9EE, GB-Storbritannia
(72) **Oppfinner:**
BARNES, Stephen, c/o Turcan Connell Princes Exchange
1 Earl Grey StreetEdinburgh EH3 9EE, GB-Storbritannia
(74) **Fullmektig:**
HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068
STAVANGER, Norge
(54) **Benevnelse:**
IMPROVED PIPE LINER AND ASSOCIATED METHODS

(51) **Klasse :** *F16L 55/26 (2006.01)*
G01B 21/14 (2006.01)
G01B 11/12 (2006.01)
(87) **EP Publ.nr:** EP3951233
(86) **EP søkn.nr:** 20189459.9
(86) **EP innl.dag:** 2020.08.04
(87) **EP publ.dag:** 2022.02.09
(80) **EP meddelt :** 2023.10.18
(73) **Innehaver:**
Vallourec Oil and Gas France, 54 rue Anatole France59620
Aulnoye-Aymeries, FR-Frankrike
(72) **Oppfinner:**
Kling e Silva, Lucas, 92100 Boulogne-Billancourt, FR-
Frankrike
Petit, Sébastien, 92100 Boulogne-Billancourt, FR-Frankrike
Brodie, Alastair, 92100 Boulogne-Billancourt, FR-Frankrike
Wilbert, Nicolas, 92100 Boulogne-Billancourt, FR-Frankrike
Medeiros, Nestor, 92100 Boulogne-Billancourt, FR-
Frankrike
(74) **Fullmektig:**
Nordic Patent Service A/S, Bredgade 30, 1260
KØBENHAVN K, Danmark
(54) **Benevnelse:**
INTERNAL INSPECTION DEVICE FOR DETERMINING A
LENGTH OF A TUBULAR GOOD

(51) **Klasse :** *G01V 1/38 (2006.01)*
(87) **EP Publ.nr:** EP2596381
(86) **EP søkn.nr:** 11810261.5
(86) **EP innl.dag:** 2011.07.19
(87) **EP publ.dag:** 2013.05.29
(80) **EP meddelt :** 2023.11.01
(30) **Prioritet:** 2010.07.19, US, 365631 P
2010.07.19, US, 365663 P
2011.06.09, US, 201161494952 P
(86) **Int.inndag :** 2011.07.19
(86) **Int.søknadsnr :** PCT/US2011/044494
(73) **Innehaver:**
ConocoPhillips Company, 925 N. Eldridge
ParkwayHouston, Texas 77079, US-USA
(72) **Oppfinner:**
EICK, Peter, M., 18207 Kelly CreekHouston TX 77094, US-
USA
BREWER, Joel, D., 514 Cypress VistaHouston TX 77094,
US-USA
JANISZEWSKI, Frank, D., 7538 Boxwood Ridge
LaneRichmond TX 77407, US-USA
MOSHER, Charles, C., 5907 Saratoga Springs Ln.Houston
TX 77041, US-USA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
Process for acquiring marine seismic data using distinctive
composite sequences of pulses

- (51) **Klasse :** **G01V 5/14 (2006.01)**
(87) **EP Publ.nr:** EP3195019
(86) **EP søkn.nr:** 15750881.3
(86) **EP innl.dag:** 2015.08.04
(87) **EP publ.dag:** 2017.07.26
(80) **EP meddelt :** 2023.09.27
(30) **Prioritet:** 2014.08.27, US, 201414470348
(86) **Int.inndag :** 2015.08.04
(86) **Int.søknadsnr :** PCT/US2015/043512
(73) **Innehaver:**
Baker Hughes Oilfield Operations, LLC, 17021 Aldine
Westfield Road Houston, Texas 77073, US-USA
(72) **Oppfinner:**
BERKCAN, Ertugrul, General Electric Company Global
Research One Research Circle Bldg. K1-3A59Niskayuna,
NY 12309, US-USA
PRICE, John, Scott, General Electric Company Global
Research One Research Circle Bldg. K1-3A59Niskayuna,
NY 12309, US-USA
NIETERS, Edward, James, General Electric Company
Global Research One Research Circle Bldg. K1-
3A59Niskayuna, NY 12309, US-USA
ROSS, William, Robert, General Electric Company Global
Research One Research Circle Bldg. K1-3A59Niskayuna,
NY 12309, US-USA
BUENO, Clifford, General Electric Company Global
Research One Research Circle Bldg. K1-3A59Niskayuna,
NY 12309, US-USA
PLOTNIKOV, Yuri, Alexeyevich, General Electric Company
Global Research One Research Circle Bldg. K1-
3A59Niskayuna, NY 12309, US-USA
LEE, Susanne, Madeline, General Electric Company Global
Research One Research Circle Bldg. K1-3A59Niskayuna,
NY 12309, US-USA
(74) **Fullmektig:**
Novagraaf Brevets, Bâtiment O2, 2 rue Sarah Bernhardt
CS90017, 92665 ASNIÈRES-SUR-SEINE CEDEX,
Frankrike
(54) **Benevnelse:**
GAS WELL INTEGRITY INSPECTION SYSTEM

- (51) **Klasse :** **G06F 15/173 (2006.01)**
G06N 10/40 (2022.01)
(87) **EP Publ.nr:** EP4202709
(86) **EP søkn.nr:** 21383211.6
(86) **EP innl.dag:** 2021.12.23
(87) **EP publ.dag:** 2023.06.28
(80) **EP meddelt :** 2023.11.22
(73) **Innehaver:**
MULTIVERSE COMPUTING SL, Paseo de Miramon 170,
Planta 3, Local 0320014 Donostia, ES-Spania
(72) **Oppfinner:**
ORUS LACORT, Roman Oscar, Donostia - San Sebastián,
ES-Spania
MUGEL, Samuel, Toronto, CA-Canada
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
(54) **Benevnelse:**
SCALABLE COMPUTER ARCHITECTURAL
FRAMEWORK FOR QUANTUM OR CLASSICAL DIGITAL
COMPUTERS

- (51) **Klasse :** **G06F 16/906 (2019.01)**
(87) **EP Publ.nr:** EP3832479
(86) **EP søkn.nr:** 19936960.4
(86) **EP innl.dag:** 2019.11.29
(87) **EP publ.dag:** 2021.06.09
(80) **EP meddelt :** 2023.10.18
(30) **Prioritet:** 2019.07.05, CN, 201910609248
(86) **Int.inndag :** 2019.11.29
(86) **Int.søknadsnr :** PCT/CN2019/121813
(73) **Innehaver:**
Guangdong Lyric Robot Automation Co., Ltd., (Factory) No.
2 Dongjiang Vocational School Road Huizhou Avenue, Ma'an
Town, Huicheng District Huizhou City Guangdong 516001,
CN-Kina
(72) **Oppfinner:**
YAN, Guocong, (Factory) No. 2 Dongjiang Vocational
School Road Huizhou Avenue Ma'an Town, Huicheng
District Huizhou, Guangdong 516001, CN-Kina
CHEN, Jinzhong, (Factory) No. 2 Dongjiang Vocational
School Road Huizhou Avenue Ma'an Town, Huicheng
District Huizhou, Guangdong 516001, CN-Kina
WENG, Huanran, (Factory) No. 2 Dongjiang Vocational
School Road Huizhou Avenue Ma'an Town, Huicheng
District Huizhou, Guangdong 516001, CN-Kina
LI, Zhida, (Factory) No. 2 Dongjiang Vocational School
Road Huizhou Avenue Ma'an Town, Huicheng
District Huizhou, Guangdong 516001, CN-Kina
ZENG, Honghui, (Factory) No. 2 Dongjiang Vocational
School Road Huizhou Avenue Ma'an Town, Huicheng
District Huizhou, Guangdong 516001, CN-Kina
TONG, Yulong, (Factory) No. 2 Dongjiang Vocational
School Road Huizhou Avenue Ma'an Town, Huicheng
District Huizhou, Guangdong 516001, CN-Kina
DU, Yixian, (Factory) No. 2 Dongjiang Vocational School
Road Huizhou Avenue Ma'an Town, Huicheng
District Huizhou, Guangdong 516001, CN-Kina
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
PRODUCTION LINE MONITORING METHOD AND
APPARATUS, AND ELECTRONIC DEVICE AND
READABLE STORAGE MEDIUM

- (51) **Klasse :** *G06N 3/086 (2023.01)*
G06F 21/31 (2013.01)
G06N 3/045 (2023.01)
G06N 3/088 (2023.01)
- (87) **EP Publ.nr:** EP4088205
(86) **EP søkn.nr:** 21703309.1
(86) **EP innl.dag:** 2021.01.06
(87) **EP publ.dag:** 2022.11.16
(80) **EP meddelt :** 2023.11.15
(30) **Prioritet:** 2020.01.06, US, 202062957653 P
(86) **Int.inndag :** 2021.01.06
(86) **Int.søknadsnr :** PCT/IB2021/050077
(73) **Innehaver:**
Veridium IP Limited, 100 New Bridge Street London EC4V 6JA, GB-Storbritannia
- (72) **Oppfinner:**
IONESCU, Radu Tudor, c/o Veridium IP Limited 100 New Bridge Street London EC4V 6JA, GB-Storbritannia
RISTEA, Nicolae-Catalin, c/o Veridium IP Limited 100 New Bridge Street London EC4V 6JA, GB-Storbritannia
NOAICA, Cristina Madalina, c/o Veridium IP Limited 100 New Bridge Street London EC4V 6JA, GB-Storbritannia
VLAD, Radu-Mihai, c/o Veridium IP Limited 100 New Bridge Street London EC4V 6JA, GB-Storbritannia
DUMITRAN, Ionut, c/o Veridium IP Limited 100 New Bridge Street London EC4V 6JA, GB-Storbritannia
- (74) **Fullmektig:**
Budde Schou A/S, Dronningens Tværgade 30, 1302 KØBENHAVN K, Danmark
- (54) **Benevnelse:**
SYSTEM AND METHOD FOR DISENTANGLING FEATURES SPECIFIC TO USERS, ACTIONS AND DEVICES RECORDED IN MOTION SENSOR DATA

- (51) **Klasse :** *G06Q 10/06 (2023.01)*
G05B 15/02 (2006.01)
G06Q 50/08 (2012.01)
- (87) **EP Publ.nr:** EP3796239
(86) **EP søkn.nr:** 19198514.2
(86) **EP innl.dag:** 2019.09.20
(87) **EP publ.dag:** 2021.03.24
(80) **EP meddelt :** 2023.08.16
(73) **Innehaver:**
Siemens Schweiz AG, Freilagerstrasse 408047 Zürich, CH-Sveits
- (72) **Oppfinner:**
Huber, Birgit, Riedpark 46300 Zug, CH-Sveits
Kränzlin-Meier, Heinrich, Schweigwiesstrasse 108835 Feusisberg, CH-Sveits
Schumacher, Benedikt, Mühlebühlstrasse 168623 Wetzikon, CH-Sveits
Yang, Dantong, Nordstrasse 96300 Zug, CH-Sveits
- (74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
- (54) **Benevnelse:**
METHOD AND DEVICE FOR GENERATING A BUILDING AUTOMATION PROJECT

- (51) **Klasse :** *G06Q 20/14 (2012.01)*
B60L 53/14 (2019.01)
B60L 53/30 (2019.01)
B60L 53/31 (2019.01)
B60L 53/65 (2019.01)
B60L 53/66 (2019.01)
G07F 15/00 (2006.01)
- (87) **EP Publ.nr:** EP3208137
(86) **EP søkn.nr:** 17151808.7
(86) **EP innl.dag:** 2017.01.17
(87) **EP publ.dag:** 2017.08.23
(80) **EP meddelt :** 2023.08.16
(30) **Prioritet:** 2016.02.17, US, 201615045994
(73) **Innehaver:**
Siemens Industry, Inc., 100 Technology Drive Alpharetta, GA 30005, US-USA
- (72) **Oppfinner:**
Haas, Harry Price, 691 Cherokee Avenue Atlanta, GA Georgia 30315, US-USA
- (74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
- (54) **Benevnelse:**
ELECTRIC VEHICLE CHARGING STATION WITH INTEGRATED CAMERA

- (51) **Klasse :** *G10L 21/038 (2013.01)*
G10L 21/0388 (2013.01)
- (87) **EP Publ.nr:** EP4152319
(86) **EP søkn.nr:** 22204402.6
(86) **EP innl.dag:** 2010.05.25
(87) **EP publ.dag:** 2023.03.22
(80) **EP meddelt :** 2023.10.11
(30) **Prioritet:** 2009.05.27, US, 18136409 P
2010.03.09, US, 31210710 P
- (73) **Innehaver:**
Dolby International AB, 77 Sir John Rogerson's Quay Block C Grand Canal Docklands Dublin, D02 VK60, IE-Irland
- (72) **Oppfinner:**
EKSTRAND, Per, 113 30 Stockholm, SE-Sverige
VILLEMOES, Lars, 113 30 Stockholm, SE-Sverige
HEDELIN, Per, 113 30 Stockholm, SE-Sverige
- (74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
- (54) **Benevnelse:**
EFFICIENT COMBINED HARMONIC TRANSPOSITION

(51) **Klasse :** **G16B 50/30 (2019.01)**
G16B 30/10 (2019.01)
G16B 30/20 (2019.01)
(87) **EP Publ.nr:** EP3221695
(86) **EP søkn.nr:** 15860295.3
(86) **EP innl.dag:** 2015.11.20
(87) **EP publ.dag:** 2017.09.27
(80) **EP meddelt :** 2023.09.27
(30) **Prioritet:** 2014.11.21, US, 201462083000 P
(86) **Int.inndag :** 2015.11.20
(86) **Int.søknadsnr :** PCT/US2015/061924
(73) **Innehaver:**
The Research Institute at Nationwide Children's Hospital,
700 Children's DriveColumbus, Ohio 43205, US-USA
(72) **Oppfinner:**
FITCH, James R., 110 N. Vine StreetWesterville, Ohio
43081, US-USA
KELLY, Benjamin J., 916 Ballater DriveDelaware, Ohio
43015, US-USA
WHITE, Peter, 211 N Cassingham RoadBexley, Ohio
43209, US-USA
(74) **Fullmektig:**
ACAPO AS, Edvard Griegs vei 1, 5059 BERGEN, Norge
(54) **Benevnelse:**
PARALLEL-PROCESSING SYSTEMS AND METHODS
FOR HIGHLY SCALABLE ANALYSIS OF BIOLOGICAL
SEQUENCE DATA

(51) **Klasse :** **G21F 5/10 (2006.01)**
(87) **EP Publ.nr:** EP3822989
(86) **EP søkn.nr:** 19838751.6
(86) **EP innl.dag:** 2019.07.01
(87) **EP publ.dag:** 2021.05.19
(80) **EP meddelt :** 2023.08.23
(30) **Prioritet:** 2018.07.15, ES, 201830710
(86) **Int.inndag :** 2019.07.01
(86) **Int.søknadsnr :** PCT/ES2019/070462
(73) **Innehaver:**
INGECID, S.L., Avda. de los Castros 44 Torre Anexa,
Planta 3a39005 Santander, ES-Spania
(72) **Oppfinner:**
RICO ARENAL, Jokin, Avd. de los Castros n°4439005
Santander, ES-Spania
BALLESTER MUÑOZ, Francisco, Avd. de los Castros
n°4439005 Santander, ES-Spania
(74) **Fullmektig:**
AWA NORWAY AS, Postboks 1052 Hoff, 0218 OSLO,
Norge
(54) **Benevnelse:**
SYSTEM FOR STORING RADIOACTIVE MATERIALS

(51) **Klasse :** **H01F 27/28 (2006.01)**
H01F 27/32 (2006.01)
(87) **EP Publ.nr:** EP3330983
(86) **EP søkn.nr:** 16201298.3
(86) **EP innl.dag:** 2016.11.30
(87) **EP publ.dag:** 2018.06.06
(80) **EP meddelt :** 2023.10.04
(73) **Innehaver:**
Danfoss Editron Oy, Lentokentäntie 4453600
Lappeenranta, FI-Finland
(72) **Oppfinner:**
PIISPANEN, Mikko, Katajasaarenkatu 2 A 2053900
Lappeenranta, FI-Finland
ISKANIUS, Matti, Multamäenkatu 5 B53850 Lappeenranta,
FI-Finland
JÄRVELÄINEN, Tero, Kallioisenkatu 753850
Lappeenranta, FI-Finland
SUURONEN, Anssi, c/o Saimaan ammattikorkeakoulu Oy
Skinnarilankatu 3653850 Lappeenranta, FI-Finland
(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
(54) **Benevnelse:**
AN INDUCTIVE DEVICE

(51) **Klasse :** **H02K 55/04 (2006.01)**
F03D 9/00 (2016.01)
F03D 9/25 (2016.01)
F16L 59/00 (2006.01)
F16L 59/02 (2006.01)
H02K 1/30 (2006.01)
H02K 7/18 (2006.01)
(87) **EP Publ.nr:** EP3394967
(86) **EP søkn.nr:** 16877820.7
(86) **EP innl.dag:** 2016.11.22
(87) **EP publ.dag:** 2018.10.31
(80) **EP meddelt :** 2023.08.23
(30) **Prioritet:** 2015.12.21, DK, 201570843
2016.04.26, DK, 201670257
(86) **Int.inndag :** 2016.11.22
(86) **Int.søknadsnr :** PCT/DK2016/050383
(73) **Innehaver:**
Envision Energy (Denmark) ApS, Randersvej 2a8600
Silkeborg, DK-Danmark
(72) **Oppfinner:**
REBSDORF, Anders Varming, Agerhønebakken 58660
Skanderborg, DK-Danmark
CHRISTENSEN, Mogens, Flarupvej 208830 Tjele, DK-
Danmark
EISEN, Stephane A., 456 W. Sycamore CTLouisville
Kentucky 80027, US-USA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
WIND TURBINE WITH A SUPERCONDUCTIVE
GENERATOR HAVING AN IMPROVED THERMALLY
INSULATING STRUCTURE

- (51) **Klasse :** *H04W 52/02 (2009.01)*
(87) **EP Publ.nr:** EP3718348
(86) **EP søkn.nr:** 18821868.9
(86) **EP innl.dag:** 2018.11.30
(87) **EP publ.dag:** 2020.10.07
(80) **EP meddelt :** 2023.09.13
(30) **Prioritet:** 2017.12.01, US, 201762593631 P
(86) **Int.inndag :** 2018.11.30
(86) **Int.søknadsnr :** PCT/US2018/063320
(73) **Innehaver:**
InterDigital Patent Holdings, Inc., 200 Bellevue Parkway,
Suite 300Wilmington, DE 19809, US-USA
(72) **Oppfinner:**
HAQUE, Tanbir, 111 West 33rd Street Suite 1420New
York, NY 10120, US-USA
PRAGADA, Ravikumar V., 1001 E. Hector Street Suite
300Conshohocken, Pennsylvania 19428, US-USA
BALASUBRAMANIAN, Anantharaman, 12638 Carmel
Country Road Unit 139San Diego, California 92130, US-
USA
DEMIR, Alpaslan, 111 West 33rd Street Suite 1420New
York, NY 10120, US-USA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
NETWORK INITIATED ON-DEMAND ZERO-ENERGY
PAGING METHOD AND APPARATUS
-

- (51) **Klasse :** *H04W 74/04 (2009.01)*
H04L 27/26 (2006.01)
H04W 52/14 (2009.01)
H04L 5/00 (2006.01)
H04W 52/04 (2009.01)
H04W 52/24 (2009.01)
H04W 72/04 (2023.01)
H04W 74/00 (2009.01)
H04W 84/12 (2009.01)
(87) **EP Publ.nr:** EP3453217
(86) **EP søkn.nr:** 17723897.9
(86) **EP innl.dag:** 2017.05.05
(87) **EP publ.dag:** 2019.03.13
(80) **EP meddelt :** 2023.10.25
(30) **Prioritet:** 2016.05.06, US, 201662332990 P
2016.06.01, US, 201662344350 P
2016.07.13, US, 201662361968 P
2017.05.04, US, 201715587135
2017.05.04, US, 201715587156
(86) **Int.inndag :** 2017.05.05
(86) **Int.søknadsnr :** PCT/US2017/031349
(73) **Innehaver:**
QUALCOMM Incorporated, 5775 Morehouse DriveSan
Diego, CA 92121-1714, US-USA
(72) **Oppfinner:**
VERMA, Lochan, c/o Qualcomm Incorporated 5775
Morehouse DriveSan Diego CA 92121-1714, US-USA
VERMANI, Sameer, c/o Qualcomm Incorporated 5775
Morehouse DriveSan Diego CA 92121-1714, US-USA
TIAN, Bin, c/o Qualcomm Incorporated 5775 Morehouse
DriveSan Diego CA 92121-1714, US-USA
YANG, Lin, c/o Qualcomm Incorporated 5775 Morehouse
DriveSan Diego CA 92121-1714, US-USA
BANERJEA, Raja, c/o Qualcomm Incorporated 5775
Morehouse DriveSan Diego CA 92121-1714, US-USA
ASTERJADHI, Alfred, c/o Qualomm Incorporated 5775
Morehouse DriveSan Diego CA 92121-1714, US-USA
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
(54) **Benevnelse:**
TRIGGER FRAME IN WIRELESS LOCAL AREA
NETWORK
-

Innsigelser mot patent

Kunngjøring etter patentloven § 24, 5 ledd og patent bestemmelsene § 20-6, om innsigelser.

(51) **Klasse:** *F25D 21/04 (2006.01)*
F25D 21/14 (2006.01)
(11) **Patentnr:** **347065**
(21) **Søknadsnr:** 20221169
(45) **Meddelt:** 2023.05.02
Kunngj. i NT nr: 18/23
(73) **Innehaver:**
FRIOFOX AS, Åsliveien 7, 1392 VETTRE, Norge
Innsiger:
GUNVALD HARILA, Lisbergvegen 9, 2740 ROA, Norge
Innsigelsesdato: 2023.12.19

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.:** NO/EP2408308
(21) **Søknadsnr:** EP2408308
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 343060
(21) **Søknadsnr:** 20170489
(73) **Innehaver:** Knut Asbjørn Forsmo, Høybråtenveien 1e, 1055 OSLO, Norge
Melding innkommet patentstyret: 2023.11.16

(11) **Patent nr.:** NO/EP3515287
(21) **Søknadsnr:** EP3515287
(73) **Innehaver:** DEXCOM, INC., 6340 Sequence Drive, CA92121 SAN DIEGO, USA
Verily Life Sciences LLC, 269 East Grand Avenue, CA94080 SOUTH SAN FRANCISCO, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.15

(11) **Patent nr.:** NO/EP2939640
(21) **Søknadsnr:** EP2939640
(73) **Innehaver:** Otsuka Medical Devices Co., Ltd., 2-9, Kanda Tsukasa-machi, Chiyoda-ku, 101-8535 TOKYO, Japan
(74) **Fullmektig:** RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
Melding innkommet patentstyret: 2023.11.15

(11) **Patent nr.:** NO/EP2968529
(21) **Søknadsnr:** EP2968529
(73) **Innehaver:** Société des Produits Nestlé S.A., Avenue Nestlé 55, 1800 VEVEY, Sveits
(74) **Fullmektig:** PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3257548
(21) **Søknadsnr:** EP3257548
(73) **Innehaver:** John Richard Taylor, 2702 East 5th Street, PMB 336, TX75701 TYLER, USA
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3980174
(21) **Søknadsnr:** EP3980174
(73) **Innehaver:** BASF SE, 67056 LUDWIGSHAFEN, Tyskland
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2023.12.15

(11) **Patent nr.:** NO/EP3019285
(21) **Søknadsnr:** EP3019285
(73) **Innehaver:** Rosen IP AG, Obere Spichermatt 14, 6370 STANS, Sveits
(74) **Fullmektig:** ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
Melding innkommet patentstyret: 2023.12.14

(11) **Patent nr.:** NO/EP3052253
(21) **Søknadsnr:** EP3052253
(73) **Innehaver:** Rosen IP AG, Obere Spichermatt 14, 6370 STANS, Sveits
(74) **Fullmektig:** ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO, Norge
Melding innkommet patentstyret: 2023.12.14

(11) **Patent nr.:** NO/EP3003592
(21) **Søknadsnr:** EP3003592
(73) **Innehaver:** Variperm Energy Services Inc., 3424 26th Street NE, #7, ABT1Y4T7 CALGARY, Canada
(74) **Fullmektig:** RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
Melding innkommet patentstyret: 2023.11.17

(11) **Patent nr.:** 345677
(21) **Søknadsnr:** 20190497
(73) **Innehaver:** CONTROL CUTTER AS, Energivegen 20, 4056 TANANGER, Norge
(74) **Fullmektig:** HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 344001
(21) **Søknadsnr:** 20171910
(73) **Innehaver:** CONTROL CUTTER AS, Energivegen 20, 4056 TANANGER, Norge
(74) **Fullmektig:** HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
Melding innkommet patentstyret: 2023.12.12

(11)	Patent nr.:	345570
(21)	Søknadsnr:	20171117
(73)	Innehaver:	CONTROL CUTTER AS, Energivegen 20, 4056 TANANGER, Norge
(74)	Fullmektig:	HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
	Melding innkommet patentstyret:	2023.12.12
(11)	Patent nr.:	334174
(21)	Søknadsnr:	20093358
(73)	Innehaver:	CONTROL CUTTER AS, Energivegen 20, 4056 TANANGER, Norge
(74)	Fullmektig:	HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
	Melding innkommet patentstyret:	2023.12.12
(11)	Patent nr.:	334628
(21)	Søknadsnr:	20110950
(73)	Innehaver:	CONTROL CUTTER AS, Energivegen 20, 4056 TANANGER, Norge
(74)	Fullmektig:	HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
	Melding innkommet patentstyret:	2023.12.12
(11)	Patent nr.:	NO/EP2937292
(21)	Søknadsnr:	EP2937292
(73)	Innehaver:	IL PHARMA PACKAGING CO., LTD., 10 Aza-Shimizu, Chiakichosano, 491-0804 ICHINOMIYA-SHI, AICHI, Japan
(74)	Fullmektig:	ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
	Melding innkommet patentstyret:	2023.12.15
(11)	Patent nr.:	NO/EP2809829
(21)	Søknadsnr:	EP2809829
(73)	Innehaver:	ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74)	Fullmektig:	ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
	Melding innkommet patentstyret:	2023.12.12
(11)	Patent nr.:	NO/EP3333143
(21)	Søknadsnr:	EP3333143
(73)	Innehaver:	Evonik Oxeno GmbH & Co. KG, Paul- Baumann-Strasse 1, 45772 MARL, Tyskland
(74)	Fullmektig:	RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
	Melding innkommet patentstyret:	2023.11.21

(11)	Patent nr.:	NO/EP3079809
(21)	Søknadsnr:	EP3079809
(73)	Innehaver:	Evonik Oxeno GmbH & Co. KG, Paul- Baumann-Strasse 1, 45772 MARL, Tyskland
(74)	Fullmektig:	RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
	Melding innkommet patentstyret:	2023.11.21
(11)	Patent nr.:	NO/EP2961529
(21)	Søknadsnr:	EP2961529
(73)	Innehaver:	Evonik Oxeno GmbH & Co. KG, Paul- Baumann-Strasse 1, 45772 MARL, Tyskland
(74)	Fullmektig:	RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
	Melding innkommet patentstyret:	2023.11.21
(11)	Patent nr.:	NO/EP3019457
(21)	Søknadsnr:	EP3019457
(73)	Innehaver:	Evonik Oxeno GmbH & Co. KG, Paul- Baumann-Strasse 1, 45772 MARL, Tyskland
(74)	Fullmektig:	RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
	Melding innkommet patentstyret:	2023.11.21
(11)	Patent nr.:	NO/EP3293171
(21)	Søknadsnr:	EP3293171
(73)	Innehaver:	Evonik Oxeno GmbH & Co. KG, Paul- Baumann-Strasse 1, 45772 MARL, Tyskland
(74)	Fullmektig:	RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
	Melding innkommet patentstyret:	2023.11.21
(11)	Patent nr.:	NO/EP3838888
(21)	Søknadsnr:	EP3838888
(73)	Innehaver:	Evonik Oxeno GmbH & Co. KG, Paul- Baumann-Strasse 1, 45772 MARL, Tyskland
(74)	Fullmektig:	RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
	Melding innkommet patentstyret:	2023.11.21
(11)	Patent nr.:	NO/EP2234957
(21)	Søknadsnr:	EP2234957
(73)	Innehaver:	Evonik Oxeno GmbH & Co. KG, Paul- Baumann-Strasse 1, 45772 MARL, Tyskland
(74)	Fullmektig:	RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
	Melding innkommet patentstyret:	2023.11.21

(11) **Patent nr.:** NO/EP3351526
(21) **Søknadsnr:** EP3351526
(73) **Innehaver:** Evonik Oxeno GmbH & Co. KG, Paul-Baumann-Strasse 1, 45772 MARL, Tyskland
(74) **Fullmektig:** RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
Melding innkommet patentstyret: 2023.11.21

(11) **Patent nr.:** NO/EP2794555
(21) **Søknadsnr:** EP2794555
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2872484
(21) **Søknadsnr:** EP2872484
(73) **Innehaver:** Evonik Oxeno GmbH & Co. KG, Paul-Baumann-Strasse 1, 45772 MARL, Tyskland
(74) **Fullmektig:** RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
Melding innkommet patentstyret: 2023.11.21

(11) **Patent nr.:** NO/EP2663573
(21) **Søknadsnr:** EP2663573
(73) **Innehaver:** Evonik Oxeno GmbH & Co. KG, Paul-Baumann-Strasse 1, 45772 MARL, Tyskland
(74) **Fullmektig:** RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
Melding innkommet patentstyret: 2023.11.21

(11) **Patent nr.:** NO/EP2393845
(21) **Søknadsnr:** EP2393845
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2877505
(21) **Søknadsnr:** EP2877505
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3635020
(21) **Søknadsnr:** EP3635020
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3280750
(21) **Søknadsnr:** EP3280750
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3147317
(21) **Søknadsnr:** EP3147317
(73) **Innehaver:** Evonik Oxeno GmbH & Co. KG, Paul-Baumann-Strasse 1, 45772 MARL, Tyskland
(74) **Fullmektig:** RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
Melding innkommet patentstyret: 2023.11.21

(11) **Patent nr.:** NO/EP3147318
(21) **Søknadsnr:** EP3147318
(73) **Innehaver:** Evonik Oxeno GmbH & Co. KG, Paul-Baumann-Strasse 1, 45772 MARL, Tyskland
(74) **Fullmektig:** RWS, Europa House, Chiltern Park, Chiltern Hill, SL99FG CHALFONT ST PETER, Storbritannia
Melding innkommet patentstyret: 2023.11.21

(11) **Patent nr.:** NO/EP2707376
(21) **Søknadsnr:** EP2707376
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3197978
(21) **Søknadsnr:** EP3197978
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3280776
(21) **Søknadsnr:** EP3280776
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3280777
(21) **Søknadsnr:** EP3280777
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3303507
(21) **Søknadsnr:** EP3303507
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2838937
(21) **Søknadsnr:** EP2838937
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3197979
(21) **Søknadsnr:** EP3197979
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 344117
(21) **Søknadsnr:** 20091710
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2665794
(21) **Søknadsnr:** EP2665794
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP3856867
(21) **Søknadsnr:** EP3856867
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2683788
(21) **Søknadsnr:** EP2683788
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2265688
(21) **Søknadsnr:** EP2265688
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2480623
(21) **Søknadsnr:** EP2480623
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2984147
(21) **Søknadsnr:** EP2984147
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 339478
(21) **Søknadsnr:** 20072600
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2396170
(21) **Søknadsnr:** EP2396170
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 343040
(21) **Søknadsnr:** 20161409
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2855652
(21) **Søknadsnr:** EP2855652
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 340160
(21) **Søknadsnr:** 20060996
(73) **Innehaver:** Metso Outotec Finland Oy, Lokomonkatu 3, 33900 TAMMERFORS, Finland
(74) **Fullmektig:** BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret: 2023.11.30

(11) **Patent nr.:** NO/EP3294927
(21) **Søknadsnr:** EP3294927
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** NO/EP2649220
(21) **Søknadsnr:** EP2649220
(73) **Innehaver:** ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center, NJ08540 PRINCETON, USA
(74) **Fullmektig:** ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 346083
(21) **Søknadsnr:** 20190714
(73) **Innehaver:** Hensley Industries Inc., 2108 Joe Field Road, DALLAS, TEXAS, USA
(74) **Fullmektig:** HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
Melding innkommet patentstyret: 2023.12.13

(11) **Patent nr.:** 340322
(21) **Søknadsnr:** 20150647
(73) **Innehaver:** Hensley Industries Inc., 2108 Joe Field Road, DALLAS, TEXAS, USA
(74) **Fullmektig:** HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
Melding innkommet patentstyret: 2023.12.13

(11) **Patent nr.:** 346865
(21) **Søknadsnr:** 20210163
(73) **Innehaver:** Hensley Industries Inc., 2108 Joe Field Road, DALLAS, TEXAS, USA
(74) **Fullmektig:** HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
Melding innkommet patentstyret: 2023.12.13

(11) **Patent nr.:** 343423
(21) **Søknadsnr:** 20151722
(73) **Innehaver:** CONTROL CUTTER AS, Energivegen 20, 4056 TANANGER, Norge
(74) **Fullmektig:** HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
Melding innkommet patentstyret: 2023.12.12

(11) **Patent nr.:** 332669
(21) **Søknadsnr:** 20110729
(73) **Innehaver:** CONTROL CUTTER AS, Energivegen 20, 4056 TANANGER, Norge
(74) **Fullmektig:** HÅMSØ PATENTBYRÅ AS, Postboks 9, 4068 STAVANGER, Norge
Melding innkommet patentstyret: 2023.12.12

(21) **Søknadsnr:** 20211016
(71) **Søker:**
BigMini Ltd, 51 High Street, DN174LB CROWLE,
Storbritannia
(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret:
2023.12.15

(11) **Patent nr.:** NO/EP2707571
(21) **Søknadsnr:** EP2707571
(73) **Innehaver:** IFP Energies Nouvelles, 1 & 4 avenue de
Bois Préau, 92500 RUEIL-MALMAISON
CEDEX, Frankrike
ENERGY SOLUTIONS (US) LLC, 504
Carnegie Center, NJ08540 PRINCETON,
USA
(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret:
2023.12.12

(11) **Patent nr.:** NO/EP3551915
(21) **Søknadsnr:** EP3551915
(73) **Innehaver:** Rosen IP AG, Obere Spichermatt 14,
6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3099968
(21) **Søknadsnr:** EP3099968
(73) **Innehaver:** Rosen IP AG, Obere Spichermatt 14,
6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP2691749
(21) **Søknadsnr:** EP2691749
(73) **Innehaver:** Rosen 2 Holding AG, Obere Spichermatt
14, 6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP2904357
(21) **Søknadsnr:** EP2904357
(73) **Innehaver:** Rosen 2 Holding AG, Obere Spichermatt
14, 6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3249367
(21) **Søknadsnr:** EP3249367
(73) **Innehaver:** Rosen 2 Holding AG, Obere Spichermatt
14, 6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3685126
(21) **Søknadsnr:** EP3685126
(73) **Innehaver:** Rosen 2 Holding AG, Obere Spichermatt
14, 6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3769050
(21) **Søknadsnr:** EP3769050
(73) **Innehaver:** Rosen 2 Holding AG, Obere Spichermatt
14, 6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3047264
(21) **Søknadsnr:** EP3047264
(73) **Innehaver:** Rosen IP AG, Obere Spichermatt 14,
6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3722798
(21) **Søknadsnr:** EP3722798
(73) **Innehaver:** Rosen IP AG, Obere Spichermatt 14,
6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** 338360
(21) **Søknadsnr:** 20073835
(73) **Innehaver:** Rosen IP AG, Obere Spichermatt 14,
6370 STANS, Sveits
(74) **Fullmektig:**
ONSAGERS AS, Postboks 1813, Vika, 0123 OSLO,
Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3359973
(21) **Søknadsnr:** EP3359973
(73) **Innehaver:** GE Energy Power Conversion
Technology Limited, Thomson Houston
Way, Off Technology Drive, CV211BD
RUGBY, Storbritannia

(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
Melding innkommet patentstyret:
2023.12.12

(21) **Søknadsnr:** 20220519
(71) **Søker:**
DORY AS, c/o Startuplab, Gaustadalléen 21, 0349 OSLO,
Norge
(74) **Fullmektig:**
BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge
Melding innkommet patentstyret:
2023.12.14

(11) **Patent nr.:** NO/EP3488434
(21) **Søknadsnr:** EP3488434
(73) **Innehaver:** DEXCOM, INC., 6340 Sequence Drive,
CA92121 SAN DIEGO, USA
Verily Life Sciences LLC, 269 East Grand
Avenue, CA94080 SOUTH SAN
FRANCISCO, USA

(74) **Fullmektig:**
ZACCO NORWAY AS, Postboks 488, 0213 OSLO, Norge
Melding innkommet patentstyret:
2023.12.15

(11) **Patent nr.:** NO/EP2966740
(21) **Søknadsnr:** EP2966740
(73) **Innehaver:** GE Energy Power Conversion
Technology Limited, Thomson Houston
Way, Off Technology Drive, CV211BD
RUGBY, Storbritannia

(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
Melding innkommet patentstyret:
2023.12.12

(11) **Patent nr.:** 342313
(21) **Søknadsnr:** 20161957
(73) **Innehaver:** Knut Asbjørn Forsmo, Høybråtenveien
1e, 1055 OSLO, Norge
Melding innkommet patentstyret:
2023.11.16

(11) **Patent nr.:** NO/EP3375063
(21) **Søknadsnr:** EP3375063
(73) **Innehaver:** GE Energy Power Conversion
Technology Limited, Thomson Houston
Way, Off Technology Drive, CV211BD
RUGBY, Storbritannia

(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
Melding innkommet patentstyret:
2023.12.12

(11) **Patent nr.:** NO/EP2747269
(21) **Søknadsnr:** EP2747269
(73) **Innehaver:** GE Energy Power Conversion
Technology Limited, Thomson Houston
Way, Off Technology Drive, CV211BD
RUGBY, Storbritannia

(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
Melding innkommet patentstyret:
2023.12.12

(11) **Patent nr.:** NO/EP2827490
(21) **Søknadsnr:** EP2827490
(73) **Innehaver:** GE Energy Power Conversion
Technology Limited, Thomson Houston
Way, Off Technology Drive, CV211BD
RUGBY, Storbritannia

(74) **Fullmektig:**
PLOUGMANN VINGTOFT, C. J. Hambros plass 2, 0164
OSLO, Norge
Melding innkommet patentstyret:
2023.12.12

Nye søknader om supplerende beskyttelsessertifikater for legemidler (spc)

Kunngjøring etter patentforskriften § 80 (nye søknader).

(21) **Søknadsnr:** 2023046
(22) **Inng.dag:** 2023.12.20
(22) **Inng.dag basispatent:** 2013.01.17
(11) **Basispatent nr:** NO/EP2657233
(24) **Løpedag:** 2013.01.17
(73) **Innehaver:** TAIHO PHARMACEUTICAL CO., LTD.
(74) **Fullmektig:** AWA NORWAY AS,
Postboks 1052 Hoff, 0218
OSLO, Norge
(95) **Produkt:** Futibatinib eller et salt deriv
(92) **NO markedsførings-
tillatelse nr:** EU/1/23/1741
(92) **Dato for samme:** 2023.07.04
(54) **Benevnelse:** 3,5-disubstituert
alkynylbenzenforbindelse og
salt deriv

(21) **Søknadsnr:** 2023047
(22) **Inng.dag:** 2023.12.21
(22) **Inng.dag basispatent:** 2008.10.16
(11) **Basispatent nr:** NO/EP2207786
(24) **Løpedag:** 2008.10.16
(73) **Innehaver:** Otsuka Pharmaceutical Co.,
Ltd.
(74) **Fullmektig:** ZACCO NORWAY AS,
Postboks 488, 0213 OSLO,
Norge
(95) **Produkt:** Cedazuridine, or a
pharmaceutically acceptable
salt thereof
(92) **NO markedsførings-
tillatelse nr:** EU/1/23/1756
(92) **Dato for samme:** 2023.09.28
(93) **Første
markedsføringstillatelse
innen EØS-området:** EU/1/23/1756
(93) **Dato for samme:** 2023.09.18
(54) **Benevnelse:** 2'-fluor-2'-
deoksytetrahydrouridin som
cytidindeaminaseinhibitorer

(21) **Søknadsnr:** 2023048
(22) **Inng.dag:** 2023.12.21
(22) **Inng.dag basispatent:** 2008.10.16
(11) **Basispatent nr:** NO/EP2207786
(24) **Løpedag:** 2008.10.16
(73) **Innehaver:** Otsuka Pharmaceutical Co.,
Ltd.
(74) **Fullmektig:** ZACCO NORWAY AS,
Postboks 488, 0213 OSLO,
Norge
(95) **Produkt:** A composition comprising:
cedazuridine or a
pharmaceutically acceptable
salt thereof, and decitabine
(92) **NO markedsførings-
tillatelse nr:** EU/1/23/1756
(92) **Dato for samme:** 2023.09.28
(93) **Første
markedsføringstillatelse
innen EØS-området:** EU/1/23/1756
(93) **Dato for samme:** 2023.09.18
(54) **Benevnelse:** 2'-fluor-2'-
deoksytetrahydrouridin som
cytidindeaminaseinhibitorer

Endring i fullmaktsforhold

(11) **Patentnr:** 339478
(21) **Søknadsnr:** 20072600
(73) **Innehaver:**
ENERGY SOLUTIONS (US) LLC, 504 Carnegie Center,
NJ08540 PRINCETON, USA
(74) **Fullmektig:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** 340160
(21) **Søknadsnr:** 20060996
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.30

(11) **Patentnr:** 341078
(21) **Søknadsnr:** 20150153
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** 343040
(21) **Søknadsnr:** 20161409
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** 344117
(21) **Søknadsnr:** 20091710
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** 346512
(21) **Søknadsnr:** 20210634
(73) **Innehaver:**
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2023.12.14

(11) **Patentnr:** NO/EP2234957
(21) **Søknadsnr:** EP2234957
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP2265688
(21) **Søknadsnr:** EP2265688
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2393845
(21) **Søknadsnr:** EP2393845
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2396170
(21) **Søknadsnr:** EP2396170
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2408308
(21) **Søknadsnr:** EP2408308
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2480623
(21) **Søknadsnr:** EP2480623
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2649220
(21) **Søknadsnr:** EP2649220
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2663573
(21) **Søknadsnr:** EP2663573
(73) **Innehaver:**
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2023.11.21

(11) **Patentnr:** NO/EP2665794
(21) **Søknadsnr:** EP2665794
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2683788
(21) **Søknadsnr:** EP2683788
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2707376
(21) **Søknadsnr:** EP2707376
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2707571
(21) **Søknadsnr:** EP2707571
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2747269
(21) **Søknadsnr:** EP2747269
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2794555
(21) **Søknadsnr:** EP2794555
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2809829
(21) **Søknadsnr:** EP2809829
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2827490
(21) **Søknadsnr:** EP2827490
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2838937
(21) **Søknadsnr:** EP2838937
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2855652
(21) **Søknadsnr:** EP2855652
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2872484
(21) **Søknadsnr:** EP2872484
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP2877505
(21) **Søknadsnr:** EP2877505
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2939640
(21) **Søknadsnr:** EP2939640
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Melding innkommet patentstyret:
2023.11.15

(11) **Patentnr:** NO/EP2961529
(21) **Søknadsnr:** EP2961529
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP2966740
(21) **Søknadsnr:** EP2966740
(73) **Innehaver:**
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2023.12.12

(11) **Patentnr:** NO/EP2968529
(21) **Søknadsnr:** EP2968529
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP2984147
(21) **Søknadsnr:** EP2984147
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP3003592
(21) **Søknadsnr:** EP3003592
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.17

(11) **Patentnr:** NO/EP3019457
(21) **Søknadsnr:** EP3019457
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP3079809
(21) **Søknadsnr:** EP3079809
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP3147317
(21) **Søknadsnr:** EP3147317
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP3147318
(21) **Søknadsnr:** EP3147318
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP3197978
(21) **Søknadsnr:** EP3197978
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP3197979
(21) **Søknadsnr:** EP3197979
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP3257548
(21) **Søknadsnr:** EP3257548
(73) **Innehaver:**
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2023.12.12

(11) **Patentnr:** NO/EP3280750
(21) **Søknadsnr:** EP3280750
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP3280776
(21) **Søknadsnr:** EP3280776
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP3280777
(21) **Søknadsnr:** EP3280777
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP3293171
(21) **Søknadsnr:** EP3293171
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.11.21

(11) **Patentnr:** NO/EP3294927
(21) **Søknadsnr:** EP3294927
(73) **Innehaver:**
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Melding innkommet patentstyret:
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(11) **Patentnr:** NO/EP3303507
(21) **Søknadsnr:** EP3303507
(73) **Innehaver:**
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(11) **Patentnr:** NO/EP3333143
(21) **Søknadsnr:** EP3333143
(73) **Innehaver:**
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2023.11.21

(11) **Patentnr:** NO/EP3351526
(21) **Søknadsnr:** EP3351526
(73) **Innehaver:**
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2023.11.21

(11) **Patentnr:** NO/EP3359973
(21) **Søknadsnr:** EP3359973
(73) **Innehaver:**
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(11) **Patentnr:** NO/EP3375063
(21) **Søknadsnr:** EP3375063
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

(11) **Patentnr:** NO/EP3635020
(21) **Søknadsnr:** EP3635020
(73) **Innehaver:**
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Melding innkommet patentstyret:
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(11) **Patentnr:** NO/EP3856867
(21) **Søknadsnr:** EP3856867
(73) **Innehaver:**
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Melding innkommet patentstyret:
2023.12.12

Bortfalte, opphevede, ugyldige og utløpte europeiske patenter som har hatt virkning i Norge

EP publ.nr: 3609735