



Svensk Patenttidning

Nr 39/2020

2020-09-22

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Nationskoder enligt WIPO Standard ST.3

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|--|---|--|---|
| AD Andorra | EM Office for Harmonization in the Internal Market (Trademarks and Designs) (OHIM) | KR Republic of Korea | SC Seychelles |
| AE United Arab Emirates | EP European Patent Office (EPO) | KW Kuwait | SD Sudan |
| AF Afghanistan | ER Eritrea | KY Cayman Islands | SE Sweden |
| AG Antigua and Barbuda | ES Spain | KZ Kazakhstan | SG Singapore |
| AI Anguilla | ET Ethiopia | LA Lao People's Democratic Republic | SH Saint Helena |
| AL Albania | FI Finland | LB Lebanon | SI Slovenia |
| AM Armenia | FJ Fiji | LC Saint Lucia | SK Slovakia |
| AN Netherlands Antilles | FK Falkland Islands (Malvinas) | LI Liechtenstein | SL Sierra Leone |
| AO Angola | FO Faroe Islands | LK Sri Lanka | SM San Marino |
| AP African Regional Intellectual Property Organization (ARIPO) | FR France | LR Liberia | SN Senegal |
| AR Argentina | GA Gabon | LS Lesotho | SO Somalia |
| AT Austria | GB United Kingdom | LT Lithuania | SR Suriname |
| AU Australia | GC Patent Office of the Cooperation Council for the Arab States of the Gulf (GCC) | LU Luxembourg | ST Sao Tome and Principe |
| AW Aruba | GD Grenada | LV Latvia | SV El Salvador |
| AZ Azerbaijan | GE Georgia | LY Libyan Arab Jamahiriya | SY Syrian Arab Republic |
| BA Bosnia and Herzegovina | GG Guernsey | MA Morocco | SZ Swaziland |
| BB Barbados | GH Ghana | MC Monaco | TC Turks and Caicos Islands |
| BD Bangladesh | GI Gibraltar | MD Republic of Moldova | TD Chad |
| BE Belgium | GL Greenland | ME Montenegro | TG Togo |
| BF Burkina Faso | GM Gambia | MG Madagascar | TH Thailand |
| BG Bulgaria | GN Guinea | MK The former Yugoslav Republic of Macedonia | TJ Tajikistan |
| BH Bahrain | GQ Equatorial Guinea | ML Mali | TL Timor-Leste |
| BI Burundi | GR Greece | MM Myanmar | TM Turkmenistan |
| BJ Benin | GS South Georgia and the South Sandwich Islands | MN Mongolia | TN Tunisia |
| BM Bermuda | GT Guatemala | MO Macao | TO Tonga |
| BN Brunei Darussalam | GW Guinea-Bissau | MP Northern Mariana Islands | TR Turkey |
| BO Bolivia | GY Guyana | MS Montserrat | TT Trinidad and Tobago |
| BR Brazil | HK The Hong Kong Special Administrative Region of the People's Republic of China | MT Malta | TV Tuvalu |
| BS Bahamas | HN Honduras | MU Mauritius | TW Taiwan, Province of China |
| BT Bhutan | HR Croatia | MV Maldives | TZ United Republic of Tanzania |
| BV Bouvet Island | HT Haiti | MW Malawi | UA Ukraine |
| BW Botswana | HU Hungary | MX Mexico | UG Uganda |
| BX Benelux Trademark Office (BBM) and Benelux Designs Office (BBDM) | IB International Bureau of the World Intellectual Property Organization (WIPO) | MY Malaysia | US United States of America |
| BY Belarus | ID Indonesia | MZ Mozambique | UY Uruguay |
| BZ Belize | IE Ireland | NA Namibia | UZ Uzbekistan |
| CA Canada | IL Israel | NE Niger | VA Holy See |
| CD Democratic Republic of the Congo | IM Isle of Man | NG Nigeria | VC Saint Vincent and the Grenadines |
| CF Central African Republic | IN India | NI Nicaragua | VE Venezuela |
| CG Congo | IQ Iraq | NL Netherlands | VG Virgin Islands (British) |
| CH Switzerland | IR Iran (Islamic Republic of) | NO Norway | VN Viet Nam |
| CI Cote d'Ivoire | IS Iceland | NP Nepal | VU Vanuatu |
| CK Cook Islands | IT Italy | NR Nauru | WO World Intellectual Property Organization (WIPO) |
| CL Chile | JE Jersey | NZ New Zealand | WS Samoa |
| CM Cameroon | JM Jamaica | OA African Intellectual Property Organization (OAPI) | YE Yemen |
| CN China | JO Jordan | PA Panama | ZA South Africa |
| CO Colombia | JP Japan | PE Peru | ZM Zambia |
| CR Costa Rica | KE Kenya | PG Papua New Guinea | ZW Zimbabwe |
| CU Cuba | KG Kyrgyzstan | PH Philippines | |
| CV Cape Verde | KH Cambodia | PK Pakistan | |
| CY Cyprus | KI Kiribati | PL Poland | |
| CZ Czech Republic | KM Comoros | PT Portugal | |
| DE Germany | KN Saint Kitts and Nevis | PW Palau | |
| DJ Djibouti | KP Democratic People's Republic of Korea | PY Paraguay | |
| DK Denmark | | QA Qatar | |
| DM Dominica | | QZ Community Plant Variety Office (European Community) (CPVO) | |
| DO Dominican Republic | | RO Romania | |
| DZ Algeria | | RS Serbia | |
| EA Eurasian Patent Organization (EAPO) | | RU Russian Federation | |
| EC Ecuador | | RW Rwanda | |
| EE Estonia | | SA Saudi Arabia | |
| EG Egypt | | SB Solomon Islands | |
| EH Western Sahara | | | |

INID-koder enligt WIPO Standard ST.9

- (11)** Publiceringsnummer
- (21)** Ansökningsnummer
- (22)** Datum för ansökningens ingivande
- (24)** Löpdag
- (31)** Prioritetsgrundande ansökningens nummer
- (32)** Datum för den prioritetsgrundande ansökans ingivande
- (33)** WIPO ST.3-kod för den myndighet vid vilken den prioritetsgrundande ansökan ingivits
- (41)** Datum när ansökan blev allmänt tillgänglig
- (43)** Datum för publicering av patentansökan
- (44)** Utlägningsdatum
- (45)** Datum för patentmeddelande
- (48)** Datum för korrigerad publicering av patentdokument
- (51)** IPC-klass
- (54)** Uppfinningens benämning
- (62)** Stamansökans nummer
- (68)** Ansökningsnummer/Publiceringsnummer för grundpatentet vid tilläggsskydd ("SPC")
- (71)** Sökande
- (72)** Uppfinnare
- (73)** Patenthavare
- (74)** Ombud
- (83)** Information rörande deposition av mikroorganism
- (86)** Internationell ingivningsdag och internationellt ingivningsnummer avseende PCT-ansökan
- (87)** Internationell publiceringsdag och internationellt publiceringsnummer avseende PCT-ansökan
- (92)** Tilläggsskydd ("SPC"): nummer och datum för första godkännande i Sverige
- (93)** Tilläggsskydd ("SPC"): nummer och datum för första godkännande i EES-området.
- (94)** Tilläggsskydd ("SPC"): giltighetstid
- (95)** Tilläggsskydd ("SPC"): den godkända produkten

Ovanstående koder är de som används i Svensk Patenttidning. En komplett lista finns på <http://www.wipo.int/standards/en/pdf/03-09-01.pdf>

Inkomna patentansökningar

Förteckning över inkomna nationella patentansökningar, sortering görs på ansökningsnummer med lägst ansökningsnummer först.

Allmänt tillgängliga patentansökningar

Klassordnad förteckning över nationella patentansökningar som hålls tillgängliga enligt 22 § andra stycket patentlagen.

A-publiceringar finns att tillgå i Svensk Patentdatabas, www.svenskpatentdatabas.se, i samband med denna kungörelse.

Utlagda patentansökningar

Klassordnad förteckning över nationella patentansökningar som blivit utlagda enligt 21 § patentlagen (SFS 1967:837).

Meddelade patent I

Klassordnad förteckning över nationella patent som meddelats efter utläggning.

Meddelade patent II

Klassordnad förteckning över nationella patentansökningar som bifallits av PRV enligt 20 § första stycket patentlagen.

I och med denna kungörelse är patent meddelat.

Patentskrifterna finns att tillgå i Svensk Patentdatabas, www.svenskpatentdatabas.se, i samband med denna kungörelse. Var och en får göra invändning mot ett patent som kungjorts under denna rubrik inom nio månader från den dag patentet meddelats (24 § första stycket patentlagen). Invändning ska göras skriftligen till PRV och ange de skäl den grundas på.

Upphävda patent

Klassordnad förteckning över nationella patent som genom lagakraftvunnet beslut upphävts av PRV enligt 25 § första stycket patentlagen.

Avslagna invändningar

Klassordnad förteckning över nationella patent där invändning avslagits av PRV genom lagakraftvunnet beslut.

Patent i ändrad lydelse

Klassordnad förteckning över nationella patent som PRV enligt 25 § tredje stycket patentlagen genom lagakraftvunnet beslut förklarat ska upprätthållas i ändrad lydelse.

Ansökan om tilläggsskydd

Klassordnad förteckning över patentansökningar och patent i vilka ansökan om tilläggsskydd inkommit till PRV. Ett L vid ansökningsnumret anger att ansökningen avser ett läkemedel. Ett V anger växtskyddsmedel.

Meddelade tilläggsskydd

Klassordnad förteckning över tilläggsskydd som meddelats av PRV.

Ett L vid ansökningsnumret anger att tilläggsskyddet avser ett läkemedel. Ett V anger växtskyddsmedel.

Europeiska patentansökningar

Klassordnad förteckning över publicerade europeiska patentansökningar som omfattar Sverige och i vilka översättning till svenska av patentkraven ingivits till PRV.

Meddelade europeiska patent

Klassordnad förteckning över meddelade europeiska patent som omfattar Sverige och i vilka översättning till svenska ingivits till PRV.

Översättningen av meddelade patent, som kungjorts under ovanstående rubrik, finns att tillgå i Svensk Patentdatabas, www.svenskpatentdatabas.se, i samband med denna kungörelse.

Europeiska patent som upprätthålls i ändrad lydelse

Klassordnad förteckning över europeiska patent som omfattar Sverige vilka enligt beslut av den europeiska patentmyndigheten beviljats i ändrad lydelse och där översättning till svenska av den ändrade lydelsen ingivits till PRV.

Översättningen av den ändrade lydelsen finns att tillgå i Svensk Patentdatabas, www.svenskpatentdatabas.se, i samband med denna kungörelse.

Rättelser och korrigeringar av europeiska patent

Klassordnad förteckning över europeiska patentansökningar och patent som omfattar Sverige i vilka rättelse/korrigering av t.ex. översättning har skett. Den rättade/korrigerade skriften finns att tillgå i Svensk Patentdatabas, www.svenskpatentdatabas.se, i samband med denna kungörelse.

Tillägg

Kungörelser som faller utanför huvudrubrikerna i tidningen.

Rättelser

Korrigering av tidigare kungjorda uppgifter.

Meddelande

Upplysningar från PRV.

Namnregister

Alfabetisk förteckning över sökande, patenthavare och uppfinnare som finns upptagna under föregående rubriker, förutom rubrikerna Tillägg, Rättelser och Meddelanden, i tidningen.

Inkomna patentansökningar 39/2020

| | | | |
|--|-----------------|---|-----------------|
| (21) 2000151-7 | (22) 2020-09-04 | (21) 2051008-7 | (22) 2020-08-31 |
| (71) Viesturs Vucins, Havsstigen 12, 13336 Saltsjöbaden, SE | | (71) Veolia Water Solutions & Technologies Support, Immeuble Aquarene, 1 place Montgolfier, 94417 Saint Maurice cedex, FR | |
| (21) 2030272-5 | (22) 2020-08-31 | (74) Ström & Gulliksson AB, P.O. Box 4188, SE-203 13 MALMÖ, SE | |
| (71) Grafren AB, Teknikringen 7, 58330 Linköping, SE | | | |
| (21) 2030273-3 | (22) 2020-09-02 | (21) 2051009-5 | (22) 2020-08-31 |
| (71) Episentum AB, Fjällvägen 6B, 19146 Sollentuna, SE | | (71) AAK AB (publ), Skrivaregatan 9, 215 32 Malmö, SE | |
| (21) 2030274-1 | (22) 2020-01-15 | (74) ZACCO DENMARK A/S, Arne Jacobsens Allé 15, 2300 København S, DK | |
| (62) 2030013-3 | | | |
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| (21) 2030275-8 | (22) 2020-01-15 | (21) 2051011-1 | (22) 2020-08-31 |
| (62) 2030013-3 | | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
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| | | (21) 2051012-9 | (22) 2020-08-31 |
| (21) 2030276-6 | (22) 2020-09-04 | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
| (32) 2019-09-06 (33) SE (31) 1951021-3 | | (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | |
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| | | (21) 2051013-7 | (22) 2020-08-31 |
| (21) 2030277-4 | (22) 2020-09-04 | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
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| (21) 2051001-2 | (22) 2020-08-31 | (21) 2051014-5 | (22) 2020-08-31 |
| (71) Scania CV AB, 151 87 Södertälje, SE | | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
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| (21) 2051002-0 | (22) 2020-08-31 | (21) 2051015-2 | (22) 2020-08-31 |
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| (21) 2051003-8 | (22) 2020-08-31 | (21) 2051016-0 | (22) 2020-08-31 |
| (71) AAK AB (publ), Skrivaregatan 9, 215 32 Malmö, SE | | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
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| (21) 2051004-6 | (22) 2020-08-31 | (21) 2051017-8 | (22) 2020-08-31 |
| (71) AAK AB (publ), Skrivaregatan 9, 215 32 Malmö, SE | | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
| (74) ZACCO DENMARK A/S, Arne Jacobsens Allé 15, 2300 København S, DK | | (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | |
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| (71) AAK AB (publ), Skrivaregatan 9, 215 32 Malmö, SE | | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
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| (21) 2051006-1 | (22) 2020-08-31 | (21) 2051019-4 | (22) 2020-08-31 |
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| (21) 2051007-9 | (22) 2019-01-16 | (21) 2051020-2 | (22) 2020-08-31 |
| (32) 2018-01-31 (33) JP (31) 2018-014704 | | (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | |
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| (86) 2019-01-16 PCT/JP2019/001096 | | | |

Inkomna patentansökningar 39/2020

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| (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | (21) 2051034-3 | (22) 2020-09-01 | |
| | (71) Senseair AB, Box 96, 820 60 Delsbo, SE | | |
| (21) 2051021-0 | (22) 2020-08-31 | (74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE | |
| (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | | | |
| (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | (21) 2051035-0 | (22) 2020-09-02 | |
| | (71) Fredrik JOHANSSON SWARTLING, Kälkvägen 11, 756 47 UPPSALA, SE | | |
| (21) 2051022-8 | (22) 2020-08-31 | Sonja HUTTER, Ulleråkersvägen 74, 756 43 UPPSALA, SE | |
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| (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | | | |
| (21) 2051023-6 | (22) 2020-08-31 | (21) 2051036-8 | (22) 2020-09-02 |
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| (21) 2051024-4 | (22) 2020-08-31 | | |
| (71) Implantica Patents Ltd., Ideon Science Park, 223 70 LUND, SE | (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | (21) 2051037-6 | (22) 2020-09-02 |
| (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | | (71) Cellink AB, Arvid Wallgrens backe 20, 413 46 Göteborg, SE | |
| (21) 2051025-1 | (22) 2020-09-01 | (74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE | |
| (32) 2019-09-05 (33) DE | (31) 102019213525.0 | | |
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| (21) 2051026-9 | (22) 2020-09-01 | (21) 2051039-2 | (22) 2020-09-03 |
| (71) Silly Bite AB, Timmermansgatan 3, 216 19 MALMÖ, SE | (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | (32) 2020-02-13 (33) ES | (31) U202030243 |
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| (21) 2051027-7 | (22) 2020-09-01 | | |
| (71) Stora Enso OYJ, P.O. Box 309, 00101 Helsinki, FI | (74) Nina Linné, Stora Enso ABGroup IP Box 9090, 650 09 Karlstad, SE | (21) 2051040-0 | (22) 2020-09-03 |
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| (21) 2051028-5 | (22) 2020-09-01 | (21) 2051041-8 | (22) 2020-09-03 |
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| (21) 2051029-3 | (22) 2020-09-01 | (21) 2051042-6 | (22) 2020-09-03 |
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| (21) 2051030-1 | (22) 2020-09-01 | (21) 2051043-4 | (22) 2020-09-04 |
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| (21) 2051031-9 | (22) 2020-09-01 | (21) 2051044-2 | (22) 2020-09-04 |
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| (21) 2051032-7 | (22) 2020-09-01 | (21) 2051045-9 | (22) 2020-09-04 |
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| (21) 2051033-5 | (22) 2020-09-01 | | |
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Inkomna patentansökningar 39/2020

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(74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE

(21) **2051049-1** (22) 2020-09-04
(71) TIKI SAFETY AB, Skällstavägen 9, 197 40 Bro, SE
(74) KRANSELL & WENNBORG KB, Box 27834, 115 93 Stockholm,
SE

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| (41) 2020-08-23 | | (21) 1950245-9 |
| (54) Robotic lawnmower | | (41) 2020-08-27 |
| (71) HUSQVARNA AB, Drottninggatan 2, 561 82 HUSKVARNA, SE | | (54) A method of controlling a cooling system of a vehicle, and a vehicle |
| (72) Mats SVENSSON, Huskvarna, SE Ronny OLSEN, Jönköping, SE | | (71) Scania CV AB, 151 87 SÖDERTÄLJE, SE |
| (74) Göran CALÅS, Drottninggatan 2, 561 82 HUSKVARNA, SE | | (72) Ola Hall, Stockholm, SE |
| | | (74) Bjerkéns Patentbyrå KB, Box 1274, 801 37 Gävle, SE |
| (51) A63B 35/12 A63B 31/11 | A63B 35/08 | (51) B60R 7/14 F41A 23/18 |
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| (41) 2020-08-22 | | (21) 1950234-3 |
| (54) Underwater propulsion device for removable fixation to a diving flipper | | (41) 2020-08-23 |
| (71) WAWKEN AB, P.O. Box 1008, 405 21 GÖTEBORG, SE | | (54) Arrangement for releasably securing a weapon |
| (72) Bengt STENEBY, PARTILLE, SE | | (71) BAE SYSTEMS HÄGGLUNDS AKTIEBOLAG, 891 82 Örnköldsvik, SE |
| (74) KRANSELL & WENNBORG KB, P.O. Box 27834, 115 93 Stockholm, SE | | (72) Lars Holmberg, Nyland, SE Bengt Wikman, Örnköldsvik, SE |
| | | (74) Zacco Sweden AB, Box 5581, 114 85 Stockholm, SE |
| (51) B01F 7/12 | (11) 542 954 D21B 1/34 | D21C 9/10 |
| (21) 1950312-7 | (22) 2019-03-13 | (51) B61L 23/04 |
| (41) 2020-09-14 | (45) 2020-09-22 | (11) 542 981 |
| (54) Mixer for mixing a gas into pulp comprising a rotor, said rotor comprising a rotor drum | | (21) 1950418-2 |
| (71) VALMET AB, ., 851 94 Sundsvall, SE | | (41) 2020-09-22 |
| (72) Mikael LÖFGREN, Sundsvall, SE Philip LUNDMAN, Sundsvall, SE | | (54) Sensor system and method for monitoring environmental variables of a rail-bound vehicle |
| (74) Niklas SVENSSON, Valmet AB, 851 94 Sundsvall, SE | | (71) ICOMERA AB, Odinsgatan 28, 411 03 Göteborg, SE |
| | | (72) Joel Bjurström, Göteborg, SE |
| | | (74) AWA Sweden AB, Box 11394, 404 28 GÖTEBORG, SE |
| (51) B23B 31/11 B23B 51/00 | B23C 5/26 | (51) B62K 13/08 B62K 5/02 |
| (21) 1950247-5 | (22) 2019-02-26 | B62B 3/02 |
| (41) 2020-08-27 | | (21) 1950220-2 |
| (54) A tool holding arrangement, thread insert, rotatable shaft and drill unit | | (41) 2020-08-21 |
| (71) Husqvarna AB, Drottninggatan 2, 561 82 Huskvarna, SE | | (54) Convertible tricycle |
| (72) David Grennhag, Kålleröd, SE | | (71) ToadRunner Innovation AB, Gårdstigen 6, 125 52 Älvsjö, SE |
| (74) Husqvarna AB, Drottninggatan 2, 561 82 Huskvarna, SE | | (72) Göran Durgé, Älvsjö, SE |
| | | (74) Novitas Patent AB, Box 55557, 102 04 Stockholm, SE |
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| (21) 1950229-3 | (22) 2019-02-21 | B65B 43/08 |
| (41) 2020-08-22 | | (21) 1950241-8 |
| (54) A drive arrangement for a power tool | | (41) 2020-08-27 |
| (71) Husqvarna AB, Drottninggatan 2, 561 82 Huskvarna, SE | | (54) A method for the manufacture of composite cans and a composite can made by the method |
| (72) Håkan Pinzani, Göteborg, SE Niklas Sundberg, Alingsås, SE Fredrik Karlsson, Göteborg, SE | | (71) Å&R Carton Lund Aktiebolag, Box 177, 221 00 Lund, SE |
| (74) Husqvarna AB, Drottninggatan 2, 561 82 Huskvarna, SE | | (72) Lennart LARSSON, Malmö, SE |
| | | (74) Valea AB, Box 1098, 405 23 Göteborg, SE |
| (51) B60L 58/00 B60H 1/00 | B60L 58/13 | (51) B65B 29/02 A24F 23/02 |
| (21) 1951233-4 | (22) 2019-10-29 | D04H 1/425 |
| (41) 2020-09-01 | | D04H 1/64 |
| (54) Method of Adjusting a State of Charge Usage Window of a Propulsion Battery, Control Arrangement, and Related Devices. | | B65B 9/08 |
| (71) Scania CV AB, 151 87 Södertälje, SE | | (21) 1950331-7 |
| (72) Joel Axelsson, Tumba, SE | | (41) 2020-09-19 |
| | | (54) A packaging material and an oral pouched nicotine product |
| | | (71) Swedish Match North Europe AB, ., 118 85 Stockholm, SE |
| | | (72) Cristian BODIN, Lerum, SE |
| | | (74) Valea AB, Box 1098, 405 23 Göteborg, SE |

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| (41) 2020-08-26 | | (41) 2020-09-14 | (45) 2020-09-22 |
| (54) L-lastare | | (54) Double disc pulp refiner comprising a center plate | |
| (71) Kent Börjesson med firma Kent Börjesson Teknik, Bagaregatan 3, 442 30 Kungälv, SE | | (71) VALMET AB, ., 851 94 Sundsvall, SE | |
| (72) Kent Börjesson, Kungälv, SE | | (72) Karl LÖNNGREN, Skanör, SE | |
| | | Mikael LUNDFORS, Hässelby, SE | |
| | | (74) Roger JOHANSSON, Valmet AB, 851 94 Sundsvall, SE | |
| (51) B66F 9/14 | | (51) E05B 17/22 | |
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| (41) 2020-08-21 | | (21) 1950213-7 | (22) 2019-02-20 |
| (54) Electrically operated lifting unit for a working vehicle | | (41) 2020-08-21 | |
| (71) PMC Attachment AB, Ödestuguvägen 44, 567 32 VAGGERYD, SE | | (54) Switch arrangement for being arranged in a locking mechanism and related system | |
| (72) Jonas GRANSING, VAGGERYD, SE | | (71) Bring Alot Konsult AB, Backvägen 5b, 177 60 Järfälla, SE | |
| Per IDSÅTER, VÄRNAMO, SE | | (72) Mats PEDERSEN, Järfälla, SE | |
| (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | | Lotta BRINGLÖF PEDERSEN, Järfälla, SE | |
| | | Stefan MEJERWALL, Täby, SE | |
| (51) C22C 23/06 | | (74) AWA Sweden AB, Box 45086, 104 30 STOCKHOLM, SE | |
| C22C 23/02 | C22C 23/04 | (51) F01N 3/023 | (11) 542 977 |
| (21) 1950219-4 | (22) 2019-02-20 | F02D 13/02 | F02D 41/40 |
| (41) 2020-08-21 | | (21) 1950212-9 | (22) 2019-02-20 |
| (54) A magnesium alloy, a piston manufactured by said magnesium alloy and a method for manufacturing said piston | | (41) 2020-08-21 | (45) 2020-09-22 |
| (71) HUSQVARNA AB, Drottninggatan 2, 561 82 HUSKVARNA, SE | | (54) Four-Stroke Internal Combustion Engine and Method of Operating Four-Stroke Internal Combustion Engine | |
| (72) Martin Almgren, Norrahammar, SE | | (71) Scania CV AB, 151 87 Södertälje, SE | |
| Henrik Assarsson, Jönköping, SE | | (72) Andreas DAHL, 611 44, SE | |
| Simon Hjalmarsson, Jönköping, SE | | Michael VALLINDER, Bandhagen, SE | |
| Per Orestig, Bankeryd, SE | | (74) Scania CV AB, 151 87 Södertälje, SE | |
| Xixi Dong, Uxbridge, GB | | (51) F16H 7/12 | |
| Shouxun Ji, Buckinghamshire, GB | | F16H 7/20 | |
| Eric Nyberg, Kennewick, US | | (21) 1950246-7 | (22) 2019-02-26 |
| (74) Anna ROMEDAHL, Drottninggatan 2, 561 82 Huskvarna, SE | | (41) 2020-08-27 | |
| (51) D01F 2/02 | | (54) Power transmission arrangement and a vehicle comprising the arrangement | |
| C08B 16/00 | D01D 5/06 | (71) Scania CV AB, 151 87 Södertälje, SE | |
| D01F 1/10 | | (72) Leif Björnstad, Sköndal, SE | |
| (21) 1950223-6 | (22) 2019-02-21 | Pär Mikaelsson Elmén, Årsta, SE | |
| (41) 2020-08-22 | | (74) Scania CV AB, 151 87 Södertälje, SE | |
| (54) A process and a spinning line unit for wet spinning of cellulose fibers from an alkaline spin bath | | (51) F28F 3/08 | |
| (71) TREETOTEXTILE AB, Norra Villavägen 17, 237 34 BJÄRRED, SE | | F28D 9/00 | F28F 9/12 |
| (72) Bengt Hagström, GÖTEBORG, SE | | (21) 1950244-2 | (22) 2019-02-26 |
| Tobias Köhnke, SVANESUND, SE | | (41) 2020-08-27 | |
| Jonas Engström, NÖDINGE, SE | | (54) A heat exchanger plate and a plate heat exchanger | |
| (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | | (71) ALFA LAVAL CORPORATE AB, P. O. Box 73, SE-221 00 LUND, SE | |
| (51) D21C 1/02 | (11) 542 991 | (72) Jens ROMLUND, HELSINGBORG, SE | |
| D21C 1/04 | D21C 3/24 | (74) ALFA LAVAL CORPORATE AB, P. O. Box 73, SE-221 00 LUND, SE | |
| D21C 7/12 | | (51) F42B 1/036 | (11) 542 948 |
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| (41) 2020-09-22 | (45) 2020-09-22 | F42B 1/028 | |
| (54) A method and a system for extracting hydrolysate in a continuous cooking process for producing pulp | | (21) 1900054-6 | (22) 2019-03-19 |
| (71) VALMET AB, ., 851 94 Sundsvall, SE | | (41) 2020-09-20 | (45) 2020-09-22 |
| (72) Lari LAMMI, Pori, FI | | (54) Stridsdel samt metod för framställning därav | |
| Magnus HÄGGLUND, Domsjö, SE | | (71) BAE Systems Bofors Aktiebolag, 691 80 KARLSKOGA, SE | |
| Hunphrey LANDMAN, Nelspruit, ZA | | (72) Hamzah Hamdan, Karlskoga, SE | |
| (74) Roger JOHANSSON, Valmet AB, 851 94 Sundsvall, SE | | Björn Johansson, Karlskoga, SE | |
| (51) D21D 1/30 | (11) 542 986 | Christer Thuman, Karlskoga, SE | |
| B02C 7/12 | D21B 1/14 | | |

(74) Tactical IPR AB, Fredsgatan 24A, 703 62 Örebro, SE

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G01J 3/02 G01J 3/44
G01N 21/17 G01N 21/55
G01N 33/94

(21) **1930234-8** (22) 2019-07-01

(41) 2020-09-22 (45) 2020-09-22

(54) A device and a method for measurements by Raman spectroscopy

(71) Serstech AB, Äldermansgatan 13, 227 64 Lund, SE

(72) Katja Szybek, Lund, SE

Peter Billsten, Veberöd, SE

Johan Diedrichs, Kävlinge, SE

(74) IPR & Innovation Ingela Stenberg AB, Vildsvinsvägen 4B, 246 52 Löddeköpinge, SE

(51) **G05D 1/02**

A01D 34/00

(21) **1950210-3** (22) 2019-02-20

(41) 2020-08-21

(54) Robotic work tool and method for improved collision handling

(71) Husqvarna AB, Drottninggatan 2, 561 82 HUSKVARNA, SE

(72) Dan LILJEDAHL, Jönköping, SE

Lars EDERFORS, Bankeryd, SE

Marcus BERGENHOLM, Flisby, SE

Daniel WIKESTAD, Hestra, SE

(74) Göran CALÅS, Drottninggatan 2, 561 82 HUSKVARNA, SE

(51) **G06K 9/48** (11) **542 978**

G06F 3/01

(21) **1950348-1** (22) 2019-03-20

(41) 2020-09-21 (45) 2020-09-22

(54) A method and device for recognizing a gesture in real-time

(71) ManoMotion AB, Drottninggatan 82, 111 36 STOCKHOLM, SE

(72) Michalis LAZAROU, Nicosia, CY

Haibo LI, Täby, SE

Bo LI, Sundbyberg, SE

Shahrouz YOUSEFI, Växjö, SE

(74) BRANN AB, Box 3690, 103 59 Stockholm, SE

(51) **H01F 5/00**

H01F 27/02

(21) **1950225-1** (22) 2019-02-21

(41) 2020-08-22

(54) Air-core inductor

(71) KKM Kraftkvalit m tning AB, H rstav gen 3, 854 61 SUNDSVALL, SE

(72) Agne F LLDIN, Sundsvall, SE

(74) Sandstr m & Sandstr m IP AB, Boda, 193 91 Sigtuna, SE

(51) **H01Q 1/32** (11) **542 993**

(21) **1950420-8** (22) 2019-04-04

(41) 2020-09-22 (45) 2020-09-22

(54) Train communication system with shielded antenna

(71) ICOMERA AB, Odinsgatan 28, 411 03 G teborg, SE

(72) Joel Bjurstr m, G teborg, SE

(74) AWA Sweden AB, Box 11394, 404 28 G TEBORG, SE

I veckans tidning finns det inga kungörelser under denna rubrik.

I veckans tidning finns det inga kungörelser under denna rubrik.

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| (72) Robin Sundberg, Falun, SE | | (32) 2016-09-28 | (33) JP (31) 2016-190138 |
| Ivana Radic, BORLÄNGE, SE | | (54) Mixed powder for powder metallurgy | |
| Niklas Bjerring, FALUN, SE | | (73) JFE STEEL CORPORATION, 2-3, Uchisaiwai-cho, 2-chome | |
| (74) GROTH & CO. KB, P.O. Box 6107, 102 32 STOCKHOLM, SE | | Chiodyda-ku, 100-0011 TOKYO, JP | |
| | | (72) Shigeru UNAMI, TOKYO, JP | |
| | | Juuji HIRAYAMA, TOKYO, JP | |
| (51) A61F 2/00 | (11) 542 947 | (74) BRANN AB, P O Box 3690, 103 59 STOCKHOLM, SE | |
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| (41) 2019-10-12 | (45) 2020-09-22 | | |
| (54) Vaginal device for preventing urinary incontinence | | | |
| (73) Invent Medic Sweden AB, Scheelevägen 2, 223 81 Lund, SE | | (51) B23P 19/06 | (11) 543 004 |
| (72) Ulrika Andersson, Höganäs, SE | | B23Q 5/10 | B23Q 5/28 |
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| Karin Bryder, Göteborg, SE | | (41) 2015-07-28 | (45) 2020-09-22 |
| Line Irene Andersen, Oslo, NO | | (32) 2014-01-27 | (33) DE (31) 102014201366.6 |
| (74) KIPA AB, PO box 1065, 251 10 Helsingborg, SE | | (54) Stationärt trådlöst verktyg | |
| | | (73) ROBERT BOSCH GMBH, Postfach 30 02 20, 70442 | |
| | | Stuttgart, DE | |
| | | (72) Manuel Rieger, Schwaebisch Hall, DE | |
| | | (74) ZACCO SWEDEN AB, Valhallavägen 117N, 114 85 | |
| | | Stockholm, SE | |
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| (54) Treatment of osteoarthritis | | (54) POWER WRENCH COMPRISING A HYDRAULIC PULSE UNIT WITH A | |
| (73) Eva SKIÖLDEBRAND, Stora Gårdsgatan 14, 412 67 | | SEPARATING ARRANGEMENT FOR EXTRACTING AIR FROM OIL | |
| GÖTEBORG, SE | | (73) ATLAS COPCO INDUSTRIAL TECHNIQUE AB, ., 105 23 | |
| Anders LINDAHL, Bergtallsvägen 2, 436 40 ASKIM, SE | | Stockholm, SE | |
| Elisabeth HANSSON RÖNNBÄCK, Halliden 20, 436 39 | | (72) ROGER Tobias Sjösten, Stockholm, SE | |
| ASKIM, SE | | (74) Lovisa Rogne, Patent Department, 105 23 Stockholm, SE | |
| Kristin ABRAHAMSSON AURELL, Anna-Lenas väg 11, 439 53 | | | |
| ÅSA, SE | | | |
| (72) Eva SKIÖLDEBRAND, GÖTEBORG, SE | | | |
| Elisabeth HANSSON RÖNNBÄCK, ASKIM, SE | | | |
| (74) NORÉNS PATENTBYRÅ AB, Box 10198, 100 55 STOCKHOLM, SE | | | |
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| (62) 1751349-0 | | (54) Machine and method for fluid jet cutting | |
| (32) 2015-04-28 | (33) JP (31) 2015-092225 | (73) Water Jet Sweden AB, Teknikvägen 4, 372 38 Ronneby, | |
| (54) Particle beam treatment system and particle beam | | SE | |
| treatment management system | | (72) Tony RYDH, Ronneby, SE | |
| (73) KABUSHIKI KAISHA TOSHIBA, 1-1, Shibaura 1-chome, | | (74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 | |
| Minato-ku, 105-8001 Tokyo, JP | | 85 Stockholm, SE | |
| (72) Yasushi ISEKI, Tokyo, JP | | (86) 2017-09-05 PCT/SE2017/050877 | |
| (74) AWA Sweden AB, Box 11394, 404 28 GÖTEBORG, SE | | | |
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| | | B07C 5/14 | B07C 5/342 |
| | | B65G 47/252 | E04C 3/12 |
| (51) B01F 7/12 | (11) 542 954 | (21) 1850976-0 | (22) 2018-08-14 |
| D21B 1/34 | D21C 9/10 | (41) 2020-02-15 | (45) 2020-09-22 |
| (21) 1950312-7 | (22) 2019-03-13 | (54) A system to orient a plurality of studs into one and | |
| (41) 2020-09-14 | (45) 2020-09-22 | the same curvature based orientation, a use of such a | |
| (54) Mixer for mixing a gas into pulp comprising a rotor, | | system during prefabricated house manufacturing and a | |
| said rotor comprising a rotor drum | | corresponding method of orienting a plurality of | |
| (73) VALMET AB, ., 851 94 Sundsvall, SE | | studs | |
| (72) Mikael LÖFGREN, Sundsvall, SE | | (73) Nordiska Truss AB, Vagnsvägen 1, 311 32 Falkenberg, | |
| Philip LUNDMAN, Sundsvall, SE | | SE | |
| (74) Niklas SVENSSON, Valmet AB, 851 94 Sundsvall, SE | | (72) Åke Svensson, Falkenberg, SE | |
| | | Daniel Bäckström, Falkenberg, SE | |
| | | (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | |
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| C08K 9/08 | B22F 1/02 | | |
| B22F 3/02 | B22F 3/16 | | |
| C08K 3/04 | C08K 3/08 | | |
| | | (51) B27B 31/06 | (11) 542 962 |

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| <p>B27B 27/10 B65G 47/88</p> <p>(21) 1850641-0 (41) 2019-11-29 (54) Anordning för att förskjuta virkesstycken (73) Renholmen AB, Box 10, 934 24 Byske, SE (72) Gunnar MARKLUND, Byske, SE Jon HEDMAN, Piteå, SE (74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE</p> <hr/> <p>(51) B30B 9/12 B65G 33/00 D21C 7/06 (21) 1850144-5 (41) 2019-08-10 (54) A system for transporting biomass material and a method for preventing blow back in said system (73) VALMET AB, ., 851 94 Sundsvall, SE (72) Patrik PETTERSSON, Alnö, SE Johan CARLSSON, Alnö, SE Stefan MELLANDER, Alnö, SE (74) Niklas SVENSSON, Valmet AB, 851 94 Sundsvall, SE</p> <hr/> <p>(51) B60L 58/12 H02J 7/04 E21F 13/00 (21) 1850847-3 (41) 2020-01-05 (54) Battery charge management of mining machines (73) Epiroc Rock Drills Aktiebolag, -, 701 91 Örebro, SE (72) Anders LINDKVIST, Närkesberg, SE Martin SVENSSON, Glanshammar, SE Erik SVEDLUND, Örebro, SE (74) Epiroc Rock Drills AB, Patents, 701 91 Örebro, SE</p> <hr/> <p>(51) B60Q 5/00 B60Q 11/00 (21) 1850395-3 (41) 2019-10-10 (54) Method and control unit for performing a vehicle safety systems check (73) Scania CV AB, 151 87 Södertälje, SE (72) Adam CLAEISSON, Rönninge, SE (74) Scania CV AB/Eva FRENDAH, 151 87 Södertälje, SE</p> <hr/> <p>(51) B60T 10/02 F01P 3/20 (21) 1850618-8 (41) 2019-11-25 (54) A cooling system for an engine and a water retarder (73) Scania CV AB, -, 151 87 Södertälje, SE (72) Zoltan KARDOS, Södertälje, SE Ola HALL, Stockholm, SE (74) BJERKÉNS PATENTBYRÅ KB, Box 5366, 102 49 Stockholm, SE</p> <hr/> <p>(51) B61B 10/00 B65G 47/52 (21) 1851041-2 (41) 2020-03-04 (54) Overhead conveyor system (73) OCS Holding AB, Företagsgatan 7-9, 504 64 BORÅS, SE (72) Jan LEWANDOVSKI, BORÅS, SE (74) Hynell Intellectual Property AB, Box 138, 683 23 HAGFORS, SE</p> | <p>B65G 47/26</p> <p>(51) B61L 23/04 (21) 1950418-2 (41) 2020-09-22 (54) Sensor system and method for monitoring environmental variables of a rail-bound vehicle (73) ICOMERA AB, Odinsgatan 28, 411 03 Göteborg, SE (72) Joel Bjurström, Göteborg, SE (74) AWA Sweden AB, Box 11394, 404 28 GÖTEBORG, SE</p> <hr/> <p>(51) B62D 55/26 B62D 55/28 C22C 38/44 (21) 1551601-6 (41) 2015-12-07 (32) 2013-05-07 (33) US (54) A track shoe having increased service life useful in a track drive system (73) ARCELORMITTAL INVESTIGACION Y DESARROLLO, S.L., CL/Chavarri 6, ES-48910 Sestao, Bizkaia, ES (72) Claude TALBOT, Quebec, CA Alma OLSEN, Parna, US (74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE (86) 2014-05-07 PCT/US2014/037089</p> <hr/> <p>(51) B65B 7/28 B31B 50/81 B65B 31/00 B65D 5/14 (21) 1650996-0 (41) 2018-01-07 (54) Method of producing and filling a packaging container. (73) Å&R Carton Lund Aktiebolag, Box 177, 221 00 Lund, SE (72) Simon Holka, Staffanstorp, SE Lennart Larsson, Malmö, SE Henrik Herlin, Kristianstad, SE Maria Siöland, Kristianstad, SE (74) Valea AB, Box 1098, 405 23 Göteborg, SE</p> <hr/> <p>(51) B65B 29/02 A24F 23/02 D04H 1/64 B65B 9/08 (21) 1950331-7 (41) 2020-09-19 (54) A packaging material and an oral pouched nicotine product (73) Swedish Match North Europe AB, ., 118 85 Stockholm, SE (72) Cristian BODIN, Lerum, SE (74) Valea AB, Box 1098, 405 23 Göteborg, SE</p> <hr/> <p>(51) B65D 85/62 B65D 77/04 B65D 85/804 (21) 1750294-9 (41) 2018-09-15 (54) Beverage capsule package comprising an rfid/nfc tag (73) Stora Enso OYJ, P.O. Box 309, 00101 Helsinki, FI (72) Lauri Huhtasalo, Tampere, FI (74) Ulf Magnusson, Stora Enso ABGroup IP Box 9090, 650 09 Karlstad, SE</p> <hr/> <p>(51) B65G 1/04</p> |
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| B65G 47/28 | B65G 57/08 | (51) C08J 5/18 | (11) 543 003 |
| B65G 57/11 | B65G 65/02 | B32B 29/00 | B82Y 30/00 |
| (21) 1850629-5 | (22) 2018-05-25 | D21H 11/18 | D21H 17/66 |
| (41) 2019-11-26 | (45) 2020-09-22 | D21H 19/10 | |
| (54) Automatic loading of trays into carts | (21) 1851645-0 | (22) 2018-12-21 | |
| (73) VACAW AB, Nikolai Gränd 2, SE-532 30 SKARA, SE | (41) 2020-06-22 | (45) 2020-09-22 | |
| (72) Christer KIHLSSTRÖM, SKARA, SE | (54) Surface-treated fibrous materials and methods for their preparation | | |
| (74) AROS PATENT AB, Box 1544, SE-751 45 UPPSALA, SE | (73) Stora Enso OYJ, P.O. Box 309, 00101 Helsinki, FI | | |
| (51) B67D 7/40 | (11) 542 951 | (72) Isto HEISKANEN, Imatra, FI | |
| (21) 1850545-3 | (22) 2018-05-08 | Katja LYYTIKÄINEN, Imatra, FI | |
| (41) 2019-11-09 | (45) 2020-09-22 | Gisela CUNHA, Nacka, SE | |
| (54) A device for handling at least one hose in a fuel dispensing unit | | Kaj BACKFOLK, Lappeenranta, FI | |
| (73) Wayne Fueling Systems Sweden AB, P.O. Box 50559, 202 15 Malmö, SE | | (74) Nina LINNÉ, Stora Enso ABGroup IP Box 9090, 650 09 Karlstad, SE | |
| (72) Bengt Larsson, Malmö, SE | | | |
| Marlene Wemmert, Malmö, SE | | | |
| Hanna Helgesson, Malmö, SE | | | |
| Gustaf Gustafsson, Malmö, SE | | | |
| Jonas Folkell, Malmö, SE | | | |
| (74) AWA Sweden AB, Box 5117, 200 71 MALMÖ, SE | | | |
| (51) C08B 15/02 | (11) 542 944 | (51) C09J 103/02 | (11) 542 997 |
| C08B 15/10 | C08J 5/18 | B32B 29/08 | C09J 101/00 |
| C08L 1/02 | C09D 101/00 | C08L 1/00 | C08L 3/02 |
| D21H 11/18 | B82Y 30/00 | (21) 1850499-3 | (22) 2018-04-25 |
| (21) 1851113-9 | (22) 2018-09-19 | (41) 2019-10-26 | (45) 2020-09-22 |
| (41) 2020-03-20 | (45) 2020-09-22 | (54) A method to produce an adhesive comprising starch and microfibrillated cellulose, a corrugated board and an adhesive | |
| (54) A method for improving adhesion during production of film | | (73) Stora Enso OYJ, P.O. Box 309, 00101 Helsinki, FI | |
| (73) Stora Enso OYJ, P.O. Box 309, 00101 Helsinki, FI | | (72) Kaj BACKFOLK, Lappeenranta, FI | |
| (72) Cecilia Land Hensdal, FORSHAGA, SE | | Isto HEISKANEN, Imatra, FI | |
| Isabel Knöös, SÄFFLE, SE | | Esa SAUKKONEN, Lappeenranta, FI | |
| (74) Karin FORSBERG, Stora Enso ABGroup IP Box 9090, 650 09 Karlstad, SE | | (74) Nina LINNÉ, Stora Enso ABGroup IP Box 9090, 650 09 Karlstad, SE | |
| (51) C08J 3/20 | (11) 542 961 | (51) C09K 5/06 | (11) 542 958 |
| C08L 67/04 | | B01J 20/32 | C09K 5/08 |
| (21) 1830344-6 | (22) 2018-11-21 | C09K 5/16 | F25B 17/08 |
| (41) 2020-05-22 | (45) 2020-09-22 | (21) 1851596-5 | (22) 2018-12-17 |
| (54) A PROCESS FOR COMPOUNDING A THERMOPLASTIC COMPOSITION COMPRISING PERFORMANCE ADDITIVES FOR USE IN ADDITIVE MANUFACTURING | | (41) 2020-06-18 | (45) 2020-09-22 |
| (73) Ingevity UK Ltd, Baronet Road Warrington, WA4 6HA Cheshire, GB | | (54) Heat storage using phase change material coated with nanoparticles | |
| (72) Magnus Kokko, Perstorp, SE | | (73) SaltX Technology AB, Västertorpsvägen 135, 129 44 HÄGERSTEN, SE | |
| Emelie Rydén, Malmö, SE | | (72) Göran BOLIN, Stockholm, SE | |
| Dzina Kleshchanok, Eslöv, SE | | Corey BLACKMAN, Lidingö, SE | |
| (74) Ingvar Sylegård, Breuksvägen 1, 284 80 Perstorp, SE | | (74) STRÖM & GULLIKSSON AB, BOX 5275, 102 46 STOCKHOLM, SE | |
| (51) C08J 5/18 | (11) 542 946 | (51) C10G 17/04 | (11) 542 985 |
| B29D 7/01 | D21H 11/18 | B01D 17/02 | C10M 175/00 |
| B32B 27/10 | C08L 1/02 | C10M 175/02 | G01N 33/26 |
| C09D 5/00 | | (21) 1950147-7 | (22) 2019-02-08 |
| (21) 1851474-5 | (22) 2018-11-28 | (41) 2020-08-09 | (45) 2020-09-22 |
| (41) 2020-05-29 | (45) 2020-09-22 | (54) A method and system for circular use of industrial oil | |
| (54) Process for production of free standing film comprising cellulosic nanomaterial | | (73) SKF Recondoil AB, Kolarevägen 2, 831 72 Östersund, SE | |
| (73) Stora Enso OYJ, P.O. Box 309, 00101 Helsinki, FI | | (72) Fred SUNDSTRÖM, ÖSTERSUND, SE | |
| (72) Kaj BACKFOLK, Villmanstrand, FI | | Tomas ÖSTBERG, ÖSTERSUND, SE | |
| Isto HEISKANEN, Imatra, FI | | Thomas PERSSON, ÖSTERSUND, SE | |
| Jukka KANKKUNEN, Imatra, FI | | (74) BRANN AB, Box 3690, 103 59 Stockholm, SE | |
| (74) Henrik STEINRUD, Stora Enso ABGroup IP Box 9090, 650 09 Karlstad, SE | | | |
| (51) C10G 69/04 | (11) 542 980 | (51) C10G 3/00 | (11) 542 980 |
| C10G 3/00 | C10L 10/14 | (21) 1851451-3 | (22) 2018-11-23 |
| (21) 1851451-3 | (22) 2018-11-23 | (41) 2019-05-28 | (45) 2020-09-22 |
| (41) 2019-05-28 | (45) 2020-09-22 | (32) 2017-11-27 (33) FI | (31) 20176062 |
| (54) Preparation of a fuel blend | | (73) Neste Oyj, Keilaranta 21, 02150 Espoo, FI | |
| (73) Neste Oyj, Keilaranta 21, 02150 Espoo, FI | | (72) Jenni NORTIO, Porvoo, FI | |
| (72) Jenni NORTIO, Porvoo, FI | | Ulla KIISKI, Porvoo, FI | |

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| Pirjo SAIKKONEN, Porvoo, FI | 650 09 Karlstad, SE |
| (74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE | (51) E01B 7/24 (11) 542 982 (21) 1850680-8 (22) 2018-06-05 (41) 2019-12-06 (45) 2020-09-22 (54) Heating device for melting snow and ice on railway tracks and a method for mounting the heating device (73) Swerail AB, Skridskogatan 11, 722 40 Västerås, SE (72) Ulf Holgersson, Västerås, SE (74) Swea IP Law AB, Box 44, SE-151 21 Södertälje, SE |
| (51) C10L 9/08 (11) 542 967 C02F 11/08 C02F 11/18 (21) 1851461-2 (22) 2018-11-26 (41) 2020-05-27 (45) 2020-09-22 (54) Method for hydrothermal carbonization and wet oxidation of sludge (73) C-Green Technology AB, Växlarevägen 31, 170 63 Solna, SE (72) Fredrik Lundqvist, EKERÖ, SE Erik Odén, STOCKSUND, SE Fredrik Öhman, GÄVLE, SE (74) KRANSELL & WENNBORG KB, P.O. Box 27834, 115 93 STOCKHOLM, SE | (51) E05B 17/20 (11) 542 965 (21) 1850539-6 (22) 2018-05-07 (41) 2019-11-08 (45) 2020-09-22 (54) Låsskydd med ett cylinderskydd och en adapter vridbart anordnade till varandra, samt metod för montering av låsskydd (73) Jimmy HESSELBÄCK, Västeråsgatan 3D, 113 43 Stockholm, SE Johan Hesselbäck, Norrtullsgatan 65 B, 113 45 Stockholm, SE Anders Hesselbäck, Norrtullsgatan 65 A, 113 45 Stockholm, SE (72) Jimmy HESSELBÄCK, Stockholm, SE Johan Hesselbäck, Stockholm, SE Anders Hesselbäck, Stockholm, SE (74) Hynell Intellectual Property AB, Box 138, 683 23 HAGFORS, SE |
| (51) D21B 1/36 (11) 543 000 D21C 7/08 B01J 3/02 D21C 1/02 D21C 1/04 (21) 1850793-9 (22) 2018-06-26 (41) 2019-12-27 (45) 2020-09-22 (54) Method and system for discharging hydrothermally treated lignocellulosic material (73) VALMET AB, ., 851 94 SUNDSVALL, SE (72) Olof Melander, Sundsvall, SE Peter Björklund, Umeå, SE (74) GROTH & CO. KB, P.O. Box 6107, 102 32 STOCKHOLM, SE | (51) E05B 55/00 (11) 542 963 E05B 15/10 E05B 9/02 E05B 15/04 E05B 63/00 (21) 1851415-8 (22) 2018-11-14 (41) 2019-05-16 (45) 2020-09-22 (32) 2017-11-15 (33) FI (31) 20176021 (54) Door lock (73) Abloy Oy, Wahlforssinkatu 20, 80100 Joensuu, FI (72) Juha Raatikainen, Kontiolahti, FI (74) Valea AB, Box 17067, 200 10 Malmö, SE |
| (51) D21C 1/02 (11) 542 991 D21C 1/04 D21C 3/24 D21C 7/12 (21) 1950386-1 (22) 2019-03-29 (41) 2020-09-22 (45) 2020-09-22 (54) A method and a system for extracting hydrolysate in a continuous cooking process for producing pulp (73) VALMET AB, ., 851 94 Sundsvall, SE (72) Lari LAMMI, Pori, FI Magnus HÄGGLUND, Domsjö, SE Hunphrey LANDMAN, Nelspruit, ZA (74) Roger JOHANSSON, Valmet AB, 851 94 Sundsvall, SE | (51) E05B 63/00 (11) 542 953 E05B 9/04 E05B 63/14 (21) 1851657-5 (22) 2018-12-21 (41) 2020-06-22 (45) 2020-09-22 (54) Door lock assembly comprising a rotatable cylinder housing (73) Swedlock AB, Korsvägen 31, 302 56 Halmstad, SE (72) Magnus NILSSON, Varberg, SE Johan HÖRBERG, Halmstad, SE (74) AWA Sweden AB, Box 99, 351 04 Växjö, SE |
| (51) D21D 1/30 (11) 542 986 B02C 7/12 D21B 1/14 D21D 1/00 (21) 1950318-4 (22) 2019-03-13 (41) 2020-09-14 (45) 2020-09-22 (54) Double disc pulp refiner comprising a center plate (73) VALMET AB, ., 851 94 Sundsvall, SE (72) Karl LÖNNGREN, Skanör, SE Mikael LUNDFORS, Hässelby, SE (74) Roger JOHANSSON, Valmet AB, 851 94 Sundsvall, SE | (51) E06B 7/23 (11) 542 949 E06B 7/22 (21) 1800101-6 (22) 2018-05-22 (41) 2019-11-23 (45) 2020-09-22 (54) Anordning för tätning mellan karm och anslutande rörlig part (73) Sten Zeilon, Heimdalsgatan 21, 261 62 Glumslöv, SE (72) Sten Zeilon, Glumslöv, SE |
| (51) D21H 19/82 (11) 542 945 B32B 27/10 B32B 27/32 (21) 1851188-1 (22) 2018-10-03 (41) 2020-04-04 (45) 2020-09-22 (54) Polymer coated paper and paperboard (73) Stora Enso OYJ, P.O. Box 309, 00101 Helsinki, FI (72) Ville Ribu, Lappeenranta, FI Kimmo Nevalainen, Kotka, FI Juuso Toriseva, Tampere, FI Esa Suokas, Tampere 58, FI Jurkka Kuusipalo, Tampere, FI (74) Henrik STEINRUD, Stora Enso AB, Group IP, Box 9090, | (51) F01N 3/023 (11) 542 977 F02D 13/02 F02D 41/40 (21) 1950212-9 (22) 2019-02-20 (41) 2020-08-21 (45) 2020-09-22 (54) Four-Stroke Internal Combustion Engine and Method of Operating Four-Stroke Internal Combustion Engine |

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| (73) Scania CV AB, 151 87 Södertälje, SE | (21) 1851448-9 | (22) 2018-11-22 |
| (72) Andreas DAHL, 611 44, SE | (41) 2020-05-23 | (45) 2020-09-22 |
| Michael VALLINDER, Bandhagen, SE | (54) Förfarande och system för balansering av massflöde under produktionsstörning eller -brist i ett fjärrvärmenät | |
| (74) Scania CV AB, 151 87 Södertälje, SE | (73) Stockholm Exergi AB, Jägmästargatan 2/FE201, 107 76 Stockholm, SE | |
| (72) Quirin HAMP, Hägersten, SE | (74) Bergensträhle & Partners AB, Box 17704, 118 93 Stockholm, SE | |
| (51) F01N 3/28 | (11) 542 960 | |
| (21) 1851569-2 | (22) 2018-12-13 | |
| (41) 2020-06-14 | (45) 2020-09-22 | |
| (54) Exhaust gas aftertreatment system | | |
| (73) Scania CV AB, 151 87 Södertälje, SE | | |
| (72) Christopher JOHANSSON, Nyköping, SE | | |
| Daniel HJORTBORG, Rönninge, SE | | |
| Michal GRAMATYKA, Krakow, PL | | |
| Fredrik THELIN, Södertälje, SE | | |
| (74) Scania CV AB, 151 87 Södertälje, SE | | |
| (51) F01P 3/20 | (11) 542 979 | |
| B60K 11/02 | F01P 7/16 | |
| (21) 1851233-5 | (22) 2018-10-09 | |
| (41) 2020-04-10 | (45) 2020-09-22 | |
| (54) A temperature control system, a vehicle provided therewith and a method for controlling the operation thereof | | |
| (73) Scania CV AB, 151 87 SÖDERTÄLJE, SE | | |
| (72) Martin MOHLIN, Stockholm, SE | | |
| Ola HALL, Stockholm, SE | | |
| (74) Bjerkéns Patentbyrå KB, Box 1274, 801 37 Gävle, SE | | |
| (51) F01P 5/06 | (11) 542 999 | |
| F01P 11/10 | B60K 11/04 | |
| (21) 1850752-5 | (22) 2018-06-20 | |
| (41) 2019-12-21 | (45) 2020-09-22 | |
| (54) A fan shroud structure for a radiator fan | | |
| (73) Scania CV AB, -, 151 87 Södertälje, SE | | |
| (72) Zoltan KARDOS, Södertälje, SE | | |
| Ola HALL, Stockholm, SE | | |
| Tomas ALSTERDAL, Södertälje, SE | | |
| (74) BJERKÉNS PATENTBYRÅ KB, Box 5366, 102 49 Stockholm, SE | | |
| (51) F02G 5/02 | (11) 543 009 | |
| F01K 13/02 | F01K 23/10 | |
| F01N 5/02 | | |
| (21) 1850751-7 | (22) 2018-06-20 | |
| (41) 2019-12-21 | (45) 2020-09-22 | |
| (54) An arrangement comprising a WHR system and a method for controlling such an arrangement | | |
| (73) Scania CV AB, -, 151 87 Södertälje, SE | | |
| (72) Zoltan KARDOS, Södertälje, SE | | |
| Ola HALL, Stockholm, SE | | |
| Thomas SEDERHOLM, Hägersten, SE | | |
| (74) BJERKÉNS PATENTBYRÅ KB, Box 5366, 102 49 Stockholm, SE | | |
| (51) F16H 55/18 | (11) 542 959 | |
| F16H 57/12 | | |
| (21) 1851223-6 | (22) 2018-10-08 | |
| (41) 2020-04-09 | (45) 2020-09-22 | |
| (54) An anti-backlash gear arrangement and a gearbox, powertrain and vehicle comprising such an arrangement | | |
| (73) Scania CV AB, 151 87 Södertälje, SE | | |
| (72) Stefan FORS, Tullinge, SE | | |
| (74) Scania CV AB, 151 87 Södertälje, SE | | |
| (51) F24D 10/00 | (11) 543 008 | |
| F24D 19/00 | G05D 7/00 | |
| (21) 1851448-9 | (22) 2018-11-22 | |
| (41) 2020-05-23 | (45) 2020-09-22 | |
| (54) Förfarande och system för balansering av massflöde under produktionsstörning eller -brist i ett fjärrvärmenät | | |
| (73) Stockholm Exergi AB, Jägmästargatan 2/FE201, 107 76 Stockholm, SE | | |
| (72) Quirin HAMP, Hägersten, SE | | |
| (74) Bergensträhle & Partners AB, Box 17704, 118 93 Stockholm, SE | | |
| (51) F25B 30/04 | (11) 542 957 | |
| F24S 60/20 | F28D 20/00 | |
| (21) 1850685-7 | (22) 2018-06-05 | |
| (41) 2019-12-06 | (45) 2020-09-22 | |
| (54) System and method for energy collecting | | |
| (73) SaltX Technology AB, Västertorpsvägen 135, 129 44 Hägersten, SE | | |
| (72) Göran Bolin, Stockholm, SE | | |
| Lars Croon, Stockholm, SE | | |
| (74) Ström & Gulliksson AB, Box 5275, 102 46 Stockholm, SE | | |
| (51) F27D 17/00 | (11) 542 969 | |
| B01D 47/02 | F23J 15/06 | |
| F24D 17/00 | F24H 8/00 | |
| F28C 3/06 | | |
| (21) 1700050-6 | (22) 2017-03-30 | |
| (41) 2018-10-01 | (45) 2020-09-22 | |
| (54) Metod för att ta vara på resterande energi, från redan använda rökgaser | | |
| (73) Easy-Line AB, Hallonstigen 1, 919 31 Åsele, SE | | |
| (72) Leif Igelhed, Åsele, SE | | |
| (51) F42B 1/036 | (11) 542 948 | |
| F42B 1/032 | B33Y 80/00 | |
| F42B 1/028 | | |
| (21) 1900054-6 | (22) 2019-03-19 | |
| (41) 2020-09-20 | (45) 2020-09-22 | |
| (54) Stridsdel samt metod för framställning därav | | |
| (73) BAE Systems Bofors Aktiebolag, 691 80 KARLSKOGA, SE | | |
| (72) Hamzah Hamdan, Karlskoga, SE | | |
| Björn Johansson, Karlskoga, SE | | |
| Christer Thuman, Karlskoga, SE | | |
| (74) Tactical IPR AB, Fredsgatan 24A, 703 62 Örebro, SE | | |
| (51) G01D 5/14 | (11) 542 950 | |
| G01D 5/244 | G01D 5/56 | |
| (21) 1850118-9 | (22) 2018-02-01 | |
| (41) 2019-08-02 | (45) 2020-09-22 | |
| (54) Methods, computer programs, devices and encoders for signal error correction | | |
| (73) Leine & Linde Aktiebolag, Box 8, 645 21 Strängnäs, SE | | |
| (72) Fredrik Gustafsson, Strängnäs, SE | | |
| (74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE | | |
| (51) G01M 13/021 | (11) 542 971 | |
| F16H 3/12 | | |
| (21) 1850663-4 | (22) 2018-06-01 | |
| (41) 2019-12-02 | (45) 2020-09-22 | |
| (54) Method for diagnosing a transmission brake, control device, vehicle, computer program and computer-readable medium | | |
| (73) Scania CV AB, 151 87 Södertälje, SE | | |
| (72) Peer Norberg, Södertälje, SE | | |
| Daniel Häggström, Södertälje, SE | | |

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| <p>(74) Scania CV AB, 151 87 Södertälje, SE</p> <hr/> <p>(51) G01N 21/65 (11) 542 984 G01J 3/02 G01J 3/44 G01N 21/17 G01N 21/55 G01N 33/94</p> <p>(21) 1930234-8 (22) 2019-07-01 (41) 2020-09-22 (45) 2020-09-22</p> <p>(54) A device and a method for measurements by Raman spectroscopy</p> <p>(73) Serstech AB, Äldermansgatan 13, 227 64 Lund, SE</p> <p>(72) Katja Szybek, Lund, SE Peter Billsten, Veberöd, SE Johan Diedrichs, Kävlinge, SE</p> <p>(74) IPR & Innovation Ingela Stenberg AB, Vildsvinsvägen 4B, 246 52 Löddeköpinge, SE</p> <hr/> <p>(51) G01N 33/50 (11) 543 001 G01N 1/28 G01N 21/78 G01N 33/68 G01N 33/72</p> <p>(21) 1850879-6 (22) 2018-07-10 (41) 2020-01-11 (45) 2020-09-22</p> <p>(54) Detection of the presence of a biomarker in a sample of a flowable substance</p> <p>(73) Calmark Sweden AB, Karlstad Innovation Park, Sommargatan 101 A, 656 37 Karlstad, SE</p> <p>(72) Anna SÖDERLUND, Årsta, SE Tania CORREIA, Stockholm, SE Anders ÅBJÖRNSSON, Helsingborg, SE Johan SVANH, Lärbro, SE Catarina MOREIRA PINHO, Bromma, SE Ana Catarina de Arajo Silva, Nacka, SE Michael LUNDH, LUND, SE</p> <p>(74) Hynell Intellectual Property AB, Box 138, 683 23 HAGFORS, SE</p> <hr/> <p>(51) G01N 33/72 (11) 543 002 G01N 1/28 G01N 21/78</p> <p>(21) 1850880-4 (22) 2018-07-10 (41) 2020-01-11 (45) 2020-09-22</p> <p>(54) Detection of the presence of bilirubin in a sample of a flowable substance</p> <p>(73) Calmark Sweden AB, Karlstad Innovation Park, Sommargatan 101 A, 656 37 Karlstad, SE</p> <p>(72) Anna SÖDERLUND, Årsta, SE Tania CORREIA, Stockholm, SE Anders ÅBJÖRNSSON, Helsingborg, SE Johan SVANH, Lärbro, SE Catarina MOREIRA PINHO, Bromma, SE Ana Catarina DE ARAJO SILVA, Nacka, SE Michael LUNDH, LUND, SE</p> <p>(74) Hynell Intellectual Property AB, Box 138, 683 23 HAGFORS, SE</p> <hr/> <p>(51) G02B 6/38 (11) 542 973 (21) 1850210-4 (22) 2016-10-18 (41) 2018-02-23 (45) 2020-09-22 (32) 2015-10-26 (33) JP (31) 2015-210090 2015</p> <p>(54) Optical connector and optical coupling structure</p> <p>(73) Sumitomo Electric Industries, Ltd., 5-33, Kitahama 4-chome, Chuo-ku, 5410041 Osaka-shi, Osaka, JP</p> <p>(72) Hajime ARAO, Yokohama-shi, Kanagawa, JP Tomomi SANO, Yokohama-shi, Kanagawa, JP Osamu SHIMAKAWA, Yokohama-shi, Kanagawa, JP Masakazu FUKUDA, Yokohama-shi, Kanagawa, JP Takako HOSOKAWA, Yokohama-shi, Kanagawa, JP</p> | <p>(74) KRANSELL & WENNBORG KB, Box 2096, 403 12 Göteborg, SE (86) 2016-10-18 PCT/JP2016/080863</p> <hr/> <p>(51) G02B 6/38 (11) 542 974 (21) 1850963-8 (22) 2017-02-08 (41) 2018-08-09 (45) 2020-09-22 (32) 2016-02-10 (33) JP (31) 2016-023843 2016</p> <p>(54) Optical connector ferrule and optical connection structure</p> <p>(73) Sumitomo Electric Industries, Ltd., 5-33, Kitahama 4-chome, Chuo-ku, 541-0041 Osaka-shi, Osaka, JP</p> <p>(72) Sho YAKABE, Yokohama-shi, Kanagawa, JP Takuro WATANABE, Yokohama-shi, Kanagawa, JP Kitao TAKEMOTO, Yokohama-shi, Kanagawa, JP</p> <p>(74) KRANSELL & WENNBORG KB, Box 2096, 403 12 Göteborg, SE (86) 2017-02-08 PCT/JP2017/004609</p> <hr/> <p>(51) G02B 27/01 (11) 542 964 G02B 27/00</p> <p>(21) 1950117-0 (22) 2019-01-31 (41) 2020-08-01 (45) 2020-09-22</p> <p>(54) Lens for eye-tracking comprising an electrical component and a head-worn device with such a lens</p> <p>(73) Tobii AB, Karlsrovägen 2D, 182 53 Danderyd, SE</p> <p>(72) Daniel LJUNGGREN, Sollentuna, SE Axel TOLLIN, Johanneshov, SE Anders KINGBÄCK, Sigtuna, SE Jan SKAGERLUND, Hägersten, SE</p> <p>(74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE</p> <hr/> <p>(51) G06K 9/48 (11) 542 978 G06F 3/01</p> <p>(21) 1950348-1 (22) 2019-03-20 (41) 2020-09-21 (45) 2020-09-22</p> <p>(54) A method and device for recognizing a gesture in real-time</p> <p>(73) ManoMotion AB, Drottninggatan 82, 111 36 STOCKHOLM, SE</p> <p>(72) Michalis LAZAROU, Nicosia, CY Haibo LI, Täby, SE Bo LI, Sundbyberg, SE Shahrouz YOUSEFI, Växjö, SE</p> <p>(74) BRANN AB, Box 3690, 103 59 Stockholm, SE</p> <hr/> <p>(51) G06Q 20/06 (11) 542 966 G06Q 20/38 H04L 9/00 G06Q 20/08 G06Q 20/12 G06Q 20/32</p> <p>(21) 1650989-5 (22) 2016-07-06 (41) 2017-01-11 (45) 2020-09-22 (32) 2015-07-10 (33) US (31) 62/190,830</p> <p>(54) Methods and computer programs for efficient payments using digital promissory notes</p> <p>(73) Strawpay AB, Regeringsgatan 65, 111 56 Stockholm, SE</p> <p>(72) Jarl FRANSSON, STOCKHOLM, SE Martin Zachrisson, NACKA, SE</p> <p>(74) Bergensträhle & Partners AB, Box 17704, 118 93 Stockholm, SE</p> <hr/> <p>(51) G08G 1/16 (11) 542 972 B62D 63/02 G08G 1/01 G08G 1/0967</p> <p>(21) 1851347-3 (22) 2018-10-30 (41) 2020-05-01 (45) 2020-09-22</p> <p>(54) Methods for use in a modular vehicle for determining</p> |
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information about external disturbances, and a vehicle using such information

(73) Scania CV AB, 151 87 Södertälje, SE

(72) André Claesson, Tullinge, SE

Robert Sjödin, Nyköping, SE

Linus Ährlig, Västerhaninge, SE

Sami Teppola, Nykvarn, SE

Mikko Kallio, Hölö, SE

Tomas Skeppström, Södertälje, SE

Morgan Colling, Hölö, SE

(74) Scania CV AB, 151 87 Södertälje, SE

(51) **G08G 5/04**

(11) **542 976**

G01S 13/86

G01S 13/91

(21) **1851285-5**

(22) 2018-10-18

(41) 2020-04-19

(45) 2020-09-22

(54) Unmanned aerial vehicle compatible with a traffic management system

(73) SAAB AB, -, 581 88 Linköping, SE

(72) Lars JERNBÄCKER, Växjö, SE

(74) ZACCO SWEDEN AB, P.O. Box 5581Valhallavägen 117N, 114 85 Stockholm, SE

(51) **G10D 3/053**

(11) **542 955**

G10D 1/08

(21) **1751466-2**

(22) 2017-11-29

(41) 2019-05-30

(45) 2020-09-22

(54) Capo for adjusting pitch of individual strings

(73) Dubbelström Konsult och Innovation AB, Kismvågen 13, 791 51 Falun, SE

(72) Joakim ECKERSTRÖM, FALUN, SE

(51) **H01Q 1/32**

(11) **542 993**

(21) **1950420-8**

(22) 2019-04-04

(41) 2020-09-22

(45) 2020-09-22

(54) Train communication system with shielded antenna

(73) ICOMERA AB, Odinsgatan 28, 411 03 Göteborg, SE

(72) Joel Bjurström, Göteborg, SE

(74) AWA Sweden AB, Box 11394, 404 28 GÖTEBORG, SE

(51) **H02J 1/14**

(11) **543 007**

B60L 15/20

E21F 1/00

E21F 13/00

E21F 17/00

H02J 7/14

(21) **1850848-1**

(22) 2018-07-04

(41) 2020-01-05

(45) 2020-09-22

(54) Methods and devices for power control in mining machines

(73) Epiroc Rock Drills Aktiebolag, -, 701 91 Örebro, SE

(72) Markus BAGGE, Örebro, SE

Magnus OLOFSSON, Karlskoga, SE

(74) Hao Li et al. Epiroc Rock Drills AB, Patent, 701 91 Örebro, SE

I veckans tidning finns det inga kungörelser under denna rubrik.

Avslagna invändningar 39/2020

- (51) **C09J 197/00**
C07G 1/00
C09D 197/02
C09J 161/00
- (11) **539 761**
C08H 7/00
C08L 97/00
- (21) **1650372-4**
- (45) 2017-11-21
- (54) Liquid lignin composition, lignin-based resin, and method of increasing the solubility of ligning
- (73) STORA ENSO OYJ, P.O Box 309, 00101 HELSINKI, FI
-

I veckans tidning finns det inga kungörelser under denna rubrik.

Ansökan om tilläggsskydd 39/2020

- (51) **A01N 47/38** (21) 2090038-7 v
(68) **10183226.9** (68) 2 272 362
(92) 2020-06-18 SE 5616
(93) 2017-03-24 AU 3818, 3819
(95) thienkarbazon+ mesosulfron
(54) Herbicidinnehållande substituerad tien-3-yl-
sulfonlamino(thio)karbonyltriasolin(tio)one och
mesosulfuron
(71) Bayer CropScience Aktiengesellschaft, Alfred-Nobel-
Strae 50, 40789 Monheim, DE
-

I veckans tidning finns det inga kungörelser under denna rubrik.

- (51) **A61K 31/565** (11) **2 366 395**
A61P 5/24 A61K 9/00
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- (32) 2000-12-15 (33) DK (31) 20000001890
- (32) 2000-12-15 (33) DK (31) 20000001891
- (32) 2000-12-15 (33) DK (31) 20000001892
- (54) Användning av ett östrogen vid framställning av en komposition innehållande östrogen för behandling av atrofisk vaginit
- (71) Novo Nordisk Health Care AG, Thurgauerstrasse 36/38, 8050 Zürich, CH
-

- (51) **H02H 7/12** (11) **3 278 417**
H02M 1/32 H02J 3/36
- (21) **16712350.4** (22) 2016-03-30
- (32) 2015-03-30 (33) GB (31) 20150005410
- (54) Converters
- (71) General Electric Technology GmbH, Brown Boveri Strasse 7, 5400 Baden, CH
-

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| (51) A01D 34/64 | (11) 3 513 645 | (21) 15726283.3 | (45) 2020-06-10 |
| A01D 34/82 | | (32) 2014-04-08 (33) IT | (31) MI20140646 |
| (21) 18212566.6 | (45) 2020-06-03 | (54) Förfarande för framställning av ett djurfoder och användning av detsamma | |
| (32) 2017-12-27 (33) IT | (31) 201700149736 | (73) Sevecom S.p.A., Via Marradi, 1, 20121 Milano, IT | |
| (54) Skärplatta med en säkerhetsanordning för fastlåsning av skärbladet | | | |
| (73) Stiga S.p.A. in breve anche St. S.p.A., Via del Lavoro, 6, 31033 Castelfranco Veneto (TV), IT | | | |
| <hr/> | | | |
| (51) A01D 57/00 | (11) 3 331 342 | (21) A23L 7/10 | (11) 2 992 764 |
| B65G 65/06 | | A23L 7/109 | A23L 7/113 |
| (21) 16763952.5 | (45) 2020-07-08 | A23L 29/212 | |
| (32) 2015-08-06 (33) IT | (31) UB20152931 | (21) 15174962.9 | (45) 2020-06-17 |
| (54) Jordbruksmaskin för skörd av en gröda, innefattande ett skördarhuvud och ett skördtransportsystem för nämnda skördarhuvud | | (32) 2014-07-10 (33) US | (31) 201462022675 P |
| (73) Capello S.r.l., Via Valle Po 100, 12100 Cuneo, IT | | (32) 2015-01-30 (33) US | (31) 201514609625 |
| | | (54) Förfarande för framställning av ej stekta snabbnudlar | |
| | | (73) Standard Foods Corporation, 5F, No.136, Jen Al Road Sec. 3, Taipei, TW | |
| <hr/> | | | |
| (51) A01G 31/02 | (11) 3 273 772 | (51) A45C 9/00 | (11) 3 479 722 |
| A01G 9/04 | | A45C 13/10 | |
| (21) 16716891.3 | (45) 2020-06-03 | (21) 18204068.3 | (45) 2020-09-16 |
| (32) 2015-03-25 (33) FI | (31) 20155214 | (32) 2017-11-07 (33) DE | (31) 202017106725 U |
| (54) Hydroponic growing system | | (54) Väska | |
| (73) Green Automation Group Oy, c/o Veikko Laine Oy, Hermannin rantatie 22, FI-00580 Helsingfors, FI | | (73) Di Tommaso, Claudia Anna Maria, Hallenthaler Str. 6, 53295 Steinfeld (Kall), DE | |
| <hr/> | | | |
| (51) A01N 37/36 | (11) 2 744 330 | (51) A47B 91/00 | (11) 3 513 683 |
| A61K 31/40 | A61K 31/495 | A47B 96/14 | A47B 47/00 |
| A61K 31/5375 | C07C 241/00 | F16B 12/50 | |
| C07C 243/00 | C07D 205/04 | (21) 19151757.2 | (45) 2020-08-05 |
| C07D 295/155 | C07D 295/26 | (32) 2018-01-17 (33) IT | (31) 201800001128 |
| C07C 311/16 | A61K 31/18 | (54) Modulärt system för detaljhandelsskyltning innefattande fot/adapter | |
| (21) 12823540.5 | (45) 2020-07-15 | (73) CEFLA S.C., Viale Selice Provinciale 23/A, 40026 Imola, IT | |
| (32) 2011-08-15 (33) US | (31) 201161523801 P | | |
| (54) Substituerade (e)-n'-(1-fenyletyliden)-bensohydrazidanaloger som histon demetylshämmare | | | |
| (73) University of Utah Research Foundation, 615 Arapeen Drive, Suite 310, Salt Lake City, UT 84108, US | | | |
| <hr/> | | | |
| (51) A23G 1/04 | (11) 3 157 350 | (51) A47J 31/60 | (11) 3 554 320 |
| A23G 1/20 | | (21) 17798228.7 | (45) 2020-07-29 |
| (21) 15751107.2 | (45) 2020-08-12 | (32) 2016-12-16 (33) DE | (31) 102016124681 |
| (32) 2014-06-18 (33) IT | (31) TO20140482 | (54) Helautomatisk dryckesmaskin för nybryggda varma drycker | |
| (54) Pouring batching device for fat-containing substances, in particular for chocolate | | (73) FRANKE Kaffeemaschinen AG, Franke-Strasse 9, 4663 Aarburg, CH | |
| (73) Live-tech S.r.l., Via Coppa 3B, 12051 Alba (CN), IT | | | |
| <hr/> | | | |
| (51) A23G 1/48 | (11) 3 389 388 | (51) A47L 9/24 | (11) 2 772 174 |
| A23L 25/00 | | (21) 14157105.9 | (45) 2020-06-10 |
| (21) 16809362.3 | (45) 2020-06-24 | (32) 2013-03-01 (33) DE | (31) 102013102045 |
| (32) 2015-12-15 (33) DE | (31) 102015225225 | (54) DAMMSUGAR-SUGRÖR | |
| (54) Ätbar kakaoprodukt | | (73) Fischer Rohrtechnik GmbH, Im Gewerbegebiet 7, 77855 Achern-Fautenbach, DE | |
| (73) Gebrüder Neeb GmbH & Co. KG, Lochhamer Schlag 13, 82166 Gräfelfing, DE | | | |
| <hr/> | | | |
| (51) A23G 9/38 | (11) 3 282 864 | (51) A61B 1/04 | (11) 2 988 654 |
| (21) 16731368.3 | (45) 2020-06-03 | A61B 5/00 | |
| (32) 2015-04-15 (33) EP | (31) 15163631.3 | (21) 14787668.4 | (45) 2020-06-17 |
| (54) En frusen lufttillsatt konfektprodukt och ett förfarande för beredning av en sådan produkt | | (32) 2013-04-23 (33) US | (31) 201361814955 P |
| (73) FrieslandCampina Nederland B.V., Stationsplein 4, 3818 LE Amersfoort, NL | | (54) System och förfarande för simultan registrering av bild av synligt ljus och bild av infrarött ljus från fluoroforer | |
| | | (73) Cedars-Sinai Medical Center, 8700 Beverly Boulevard, Los Angeles, CA 90048, US | |
| <hr/> | | | |
| (51) A23K 10/00 | (11) 3 139 764 | (51) A61B 5/145 | (11) 3 372 164 |
| A23K 10/16 | A23K 40/00 | A61B 5/00 | |
| A23K 20/158 | A23K 20/10 | (21) 18168860.7 | (45) 2020-08-12 |
| | | (32) 2013-01-03 (33) US | (31) 201313733810 |
| | | (32) 2013-01-03 (33) US | (31) 201313733742 |
| | | (54) Bestämning av återanvändning av kontinuerliga analysensorer | |

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| <p>(73) Dexcom, Inc., 6340 Sequence Drive, San Diego, CA 92121, US</p> <hr/> <p>(51) A61B 6/00 (11) 3 590 430 A61N 5/10 A61B 90/00 A61B 34/20</p> <p>(21) 19190526.4 (45) 2020-09-09</p> <p>(54) Strålknippepositionering</p> <p>(73) Brainlab AG, Olof-Palme-Str. 9, 81829 Munich, DE</p> <hr/> <p>(51) A61B 34/30 (11) 3 585 297 A61B 46/10</p> <p>(21) 17790788.8 (45) 2020-06-17</p> <p>(32) 2017-02-27 (33) EP (31) 17158110.1</p> <p>(54) Ett kirurgiskt robotsystem med vagn och manipulatorenhet</p> <p>(73) Microsure B.V., Science Park 5080, 5692 EA Son, NL</p> <hr/> <p>(51) A61C 17/02 (11) 3 366 261 A61C 17/22 A61C 19/06 A46B 9/04 A46B 11/00</p> <p>(21) 17197586.5 (45) 2020-06-10</p> <p>(32) 2017-02-28 (33) DE (31) 102017104139</p> <p>(54) ANORDNING FÖR TANDRENGÖRING</p> <p>(73) Al Machot, Elyan, Toni-Sender-Str. 9, 01099 Dresden, DE El Machot, Mahmod, Schlütterstr. 80, 10625 Berlin, DE</p> <hr/> <p>(51) A61F 2/38 (11) 3 324 893 (21) 16744840.6 (45) 2020-08-12 (32) 2015-07-20 (33) GB (31) 201512696</p> <p>(54) Total knee replacement prosthesis assembly</p> <p>(73) Fitzbionics Limited, Halfway Lane, Eashing, Godalming, Surrey GU7 2QQ, GB</p> <hr/> <p>(51) A61F 5/41 (11) 3 463 218 A61H 19/00</p> <p>(21) 17730680.0 (45) 2020-07-08</p> <p>(32) 2016-05-23 (33) EP (31) 16170933</p> <p>(54) Fastsättningsanordning för en penisförlängningsanordning med en dragkraftmätare</p> <p>(73) Swiss-Tec Global Limited, Kirchstrasse 3, 9490 Vaduz, LI</p> <hr/> <p>(51) A61F 13/15 (11) 2 769 705 A61F 13/49 A61F 13/53 D04H 1/44</p> <p>(21) 12840910.9 (45) 2020-07-08</p> <p>(32) 2011-10-19 (33) JP (31) 2011229421</p> <p>(54) Fiberstaplingsanordning</p> <p>(73) Kao Corporation, 14-10, Nihonbashi Kayabacho 1-chome, Chuo-Ku Tokyo 103-8210, JP</p> <hr/> <p>(51) A61K 8/98 (11) 3 459 356 A61Q 19/00 A23J 1/06 A23L 3/12 B02C 13/00 A23K 10/24 A23J 3/12</p> <p>(21) 18152812.6 (45) 2020-06-03</p> <p>(54) Förbättrat förfarande för att framställa blodmjöl</p> <p>(73) Tessenderlo Group NV, Troonstraat 130, 1050 Brussel, BE</p> <hr/> <p>(51) A61K 9/20 (11) 3 073 997 A61K 9/14 A61K 33/26</p> <p>(21) 14803118.0 (45) 2020-06-03</p> <p>(32) 2013-11-27 (33) EP (31) 13194632</p> | <p>(32) 2014-02-26 (33) EP (31) 14156793</p> <p>(54) Farmaceutisk sammansättning, innefattande fosfatbindemedelspartiklar</p> <p>(73) Vifor (International) AG, Rechenstrae 37, 9001 St. Gallen, CH</p> <hr/> <p>(51) A61K 9/68 (11) 3 445 344 A61K 31/465 A61K 47/58 A61K 9/16 A61K 9/26</p> <p>(21) 16717648.6 (45) 2020-08-19</p> <p>(54) Nicotine delivery product, related uses and oral dosage forms, and methods of production</p> <p>(73) Fertin Pharma A/S, Dandyvej 19, 7100 Vejle, DK</p> <hr/> <p>(51) A61K 31/167 (11) 2 872 482 A61K 31/325 A61P 35/04 A61P 35/00</p> <p>(21) 13817231.7 (45) 2020-07-08</p> <p>(32) 2012-07-13 (33) US (31) 201261671366 P (32) 2012-11-14 (33) US (31) 201261726274 P</p> <p>(54) Förfarande för behandling av bröstcancer med selektiv androgen receptormodulator (SARM)</p> <p>(73) Oncternal Therapeutics, Inc., 3525 Del Mar Heights Road Suite 821, San Diego, CA 92130-2122, US</p> <hr/> <p>(51) A61K 31/407 (11) 3 247 352 A61P 29/00 A61P 25/36 A61P 25/04</p> <p>(21) 16701414.1 (45) 2020-06-24</p> <p>(32) 2015-01-23 (33) US (31) 201562106845 P</p> <p>(54) Cebranopadol för behandling av smärta i patienter med nedsatt lever- och/eller nedsatt njurfunktion</p> <p>(73) Grünenthal GmbH, Zieglerstrasse 6, 52078 Aachen, DE</p> <hr/> <p>(51) A61K 31/506 (11) 2 999 472 A61K 31/505 A61P 35/00 C07D 403/12</p> <p>(21) 14801833.6 (45) 2020-07-22</p> <p>(32) 2013-05-22 (33) US (31) 201361826409 P</p> <p>(54) Aurora kinase inhibitors</p> <p>(73) The Regents of the University of California, 1111 Franklin Street, 12th Floor, Oakland, CA 94607, US</p> <hr/> <p>(51) A61K 31/554 (11) 3 400 944 A61P 1/16</p> <p>(21) 18179884.4 (45) 2020-07-15</p> <p>(32) 2010-11-08 (33) SE (31) 1051165-7 (32) 2010-11-08 (33) US (31) 41095710 P</p> <p>(54) Ibat hämmare för behandling av leversjukdomar</p> <p>(73) Albireo AB, Arvid Wallgrens Backe 20, 413 46 Göteborg, SE</p> <hr/> <p>(51) A61K 35/66 (11) 2 988 760 A61P 35/00</p> <p>(21) 14774988.1 (45) 2020-06-17</p> <p>(32) 2013-03-29 (33) US (31) 201361806497 P</p> <p>(54) C. novyi för behandling av solida tumörer hos människor</p> <p>(73) Biomed Valley Discoveries, Inc., 4520 Main Street 16th Floor, Kansas City, Missouri 64111, US The Johns Hopkins University, 3400 North Charles Street, Baltimore, MD 21218, US</p> <hr/> <p>(51) A61K 38/05 (11) 3 228 319 A61K 47/10 A61K 47/12 A61K 47/26 F26B 5/06</p> |
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| <p>A61P 35/00 (21) 17173249.8 (45) 2020-06-03 (32) 2011-09-15 (33) US (31) 201161535126 P (32) 2011-04-28 (33) SE (31) 1150371-1 (54) Lyofiliserat preparat av cytotoxiska dipeptider (73) Oncopeptides AB, Västra Trädgårdsgatan 15, 111 53 Stockholm, SE</p> <hr/> <p>(51) A61K 38/53 (11) 3 393 503 A61P 31/00 A61P 37/04 G01N 33/50 (21) 16825402.7 (45) 2020-08-19 (32) 2015-12-21 (33) GB (31) 201522541 (54) Kompositioner (73) Institute for Research in Biomedicine, Via Vincenzo Vela 6, 6500 Bellinzona, CH</p> <hr/> <p>(51) A61K 39/00 (11) 3 417 875 A61K 39/395 C07K 1/00 (21) 18174115.8 (45) 2020-06-17 (32) 2003-02-10 (33) US (31) 445818 (54) Formulering av immunoglobulin och metod för framställning därav (73) Biogen MA Inc., 225 Binney Street, Cambridge, MA 02142, US</p> <hr/> <p>(51) A61K 45/06 (11) 3 206 715 A61K 31/352 A61K 36/185 A61P 25/08 (21) 15784107.3 (45) 2020-05-27 (32) 2014-10-14 (33) GB (31) 201418170 (54) Use of cannabidiol in the treatment of tuberous sclerosis complex (73) GW Research Limited, Sovereign House, Vision Park Histon, Cambridge, CB24 9BZ, GB</p> <hr/> <p>(51) A61M 1/28 (11) 3 498 316 (21) 19150706.0 (45) 2020-07-22 (32) 2011-11-04 (33) US (31) 201161555926 P (54) Medicinskt behandlingssystem och förfaranden med användning av ett flertal vätskelinjer (73) DEKA Products Limited Partnership, 340 Commercial Street, Manchester, NH 03101, US</p> <hr/> <p>(51) A61M 5/00 (11) 2 986 333 A61M 35/00 A61B 17/20 B65D 47/00 (21) 14785340.2 (45) 2020-06-03 (32) 2013-04-19 (33) US (31) 201361813953 P (54) Medicinsk anordning för applicering på hud (73) Zurex Pharma, Inc., 2113 Eagle Drive, Middleton, Wisconsin 53562, US</p> <hr/> <p>(51) A61M 5/20 (11) 2 328 638 A61M 5/315 A61M 5/31 A61M 5/24 (21) 09815262.2 (45) 2020-06-03 (32) 2008-09-18 (33) US (31) 192467 P (54) Medicinsk injiceringsanordning med knappaktivering (73) Becton, Dickinson and Company, 1 Becton Drive, Franklin Lakes, NJ 07417-1880, US</p> <hr/> <p>(51) A61M 15/08 (11) 3 220 989 A61M 15/00 (21) 15798061.6 (45) 2020-06-24 (32) 2014-11-19 (33) US (31) 201462081742 P</p> | <p>(54) Intranasal administration (73) Optinose AS, Postboks 288 Roa, 0702 Oslo, NO</p> <hr/> <p>(51) A61P 17/00 (11) 3 097 085 A61P 17/04 A61P 17/06 A61P 17/02 C07D 498/04 C07D 265/22 A61K 31/536 A61K 31/539 (21) 15740572.1 (45) 2020-07-29 (32) 2014-01-23 (33) SE (31) 1430003-2 (54) Bensoxazinonderivat för behandling av hudsjukdomar (73) Sixera Pharma AB, Fogdevreten 2A, 171 65 Solna, SE</p> <hr/> <p>(51) A61P 35/00 (11) 3 277 380 A61K 31/04 A61K 31/06 A61K 31/664 C07F 9/24 G01N 33/574 (21) 16762438.6 (45) 2020-09-16 (32) 2015-03-10 (33) US (31) 201562131163 P (32) 2015-11-16 (33) US (31) 201562255916 P (54) Dna-alkylerande medel (73) OBI PHARMA, INC., 19F., No.3, Yuanqu St., Nangang Dist., Taipei City 115 Taiwan, TW</p> <hr/> <p>(51) A63H 33/32 (11) 3 548 155 A63H 17/12 A63G 31/00 (21) 17808930.6 (45) 2020-08-19 (32) 2016-12-05 (33) DK (31) PA201670964 (32) 2016-12-06 (33) DK (31) PA201670968 (54) Leklyftkran lämplig för användning i ett sand- eller vattenlekområde (73) Kompan A/S, C. F. Tietgens Boulevard 32C, 5220 Odense SØ, DK</p> <hr/> <p>(51) B01D 25/00 (11) 3 103 540 B01D 25/12 B01D 25/164 B01D 25/28 (21) 16001267.0 (45) 2020-08-12 (32) 2015-06-12 (33) DE (31) 102015007535 (54) Filterpress (73) LENSER Filtration GmbH, Postfach 1309, 89242 Senden, DE</p> <hr/> <p>(51) B01D 63/02 (11) 3 436 183 A61M 1/16 (21) 17719153.3 (45) 2020-06-03 (32) 2016-03-29 (33) DE (31) 102016003611 (54) Membrananordning med ihålliga fibrer för materialutbyte och förfarande för framställning därav (73) enmodes GmbH, Wilhelmstrae 38, 52070 Aachen, DE</p> <hr/> <p>(51) B01J 20/24 (11) 3 248 678 B01J 20/28 G01N 30/88 C07K 1/16 B01J 20/281 B01J 41/14 B01J 20/32 B01J 20/30 B01J 20/285 B01J 20/26 B01D 15/36 (21) 16740179.3 (45) 2020-08-12 (32) 2015-01-19 (33) JP (31) 2015007777 (54) Separationsmaterial (73) Hitachi Chemical Company, Ltd., 9-2, Marunouchi 1-chome, Chiyoda-ku Tokyo 100-6606, JP</p> <hr/> <p>(51) B01J 21/12 (11) 2 340 113 B01J 23/70 B01J 23/755 C07C 209/00 B01J 23/889</p> |
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| B01J 37/02 | B01J 35/10 | (21) 13756845.7 | (45) 2020-07-15 |
| B01J 35/00 | | (32) 2012-09-27 (33) DE | (31) 102012109123 |
| (21) 09737206.4 | (45) 2020-06-03 | (54) Doseringssystem, doseringsförfarande och tillverkningsförfarande | |
| (32) 2008-10-06 (33) US | (31) 195455 P | (73) Vermes Microdispensing GmbH, Palnkamer Strae 18, 83624 Otterfing, DE | |
| (54) Katalysatorkompositioner med låg halt av metaller (nickel och rhenium) med sur blandad metalloxid som bärare | | | |
| (73) Union Carbide Corporation, 7501 State Highway 185 North, Seadrift, TX 77983, US | | | |
| (51) B01L 3/00 | (11) 2 758 172 | (51) B07B 1/00 | (11) 3 482 836 |
| (21) 12762287.6 | (45) 2020-06-03 | B07B 13/16 | |
| (32) 2011-09-23 (33) US | (31) 201113242999 | (21) 17201324.5 | (45) 2020-06-17 |
| (54) System för att utföra reaktioner | | (54) Siktanordning och mobil materialbearbetningsmaskin | |
| (73) Abbott Rapid Diagnostics International Unlimited Company, 70 Sir John Rogersons Quay, Dublin 2, IE | | (73) Sandvik Intellectual Property AB, 811 81 Sandviken, SE | |
| (51) B01L 9/06 | (11) 2 848 309 | (51) B21B 45/02 | (11) 3 395 462 |
| B01L 7/00 | | (21) 16879110.1 | (45) 2020-07-15 |
| (21) 13184379.9 | (45) 2020-06-10 | (32) 2015-12-23 (33) KR | (31) 20150184745 |
| (54) Bärare för kapillärer | | (54) Kylanordning och kylsätt | |
| (73) NanoTemper Technologies GmbH, Flössergasse 4, 81369 München, DE | | (73) POSCO, (Goedong-dong) 6261, Donghaean-ro, Nam-gu, Pohang-si, Gyeongsangbuk-do 37859, KR | |
| (73) Hirschmann Laborgeräte GmbH & Co. KG, Hauptstrasse 7-15, 74246 Eberstadt, DE | | | |
| (51) B04C 5/18 | (11) 3 417 945 | (51) B22D 30/00 | (11) 2 185 302 |
| B04C 5/24 | | B22D 11/124 | B22D 11/22 |
| (21) 17177480.5 | (45) 2020-05-27 | B22D 27/04 | C21D 1/84 |
| (54) Hydrocyclone separator | | C21D 5/04 | |
| (73) Metso Minerals Industries, Inc., 20965 Crossroads Circle, Waukesha, WI 53186, US | | (21) 08799983.5 | (45) 2020-05-13 |
| | | (32) 2007-09-10 (33) AU | (31) 2007904899 |
| | | (54) Förfarande och anordning för produktion av ett gjutgods | |
| | | (73) Weir Minerals Australia Ltd, 1 Marden Street, Artarmon, NSW 2064, AU | |
| | | | |
| (51) B05B 1/34 | (11) 2 992 967 | (51) B22F 5/00 | (11) 1 843 892 |
| B05B 11/00 | | B22F 3/03 | B30B 15/02 |
| (21) 15170128.1 | (45) 2020-05-27 | B23C 5/20 | |
| (32) 2014-09-02 (33) EP | (31) 14183205.5 | (21) 06700386.3 | (45) 2020-07-29 |
| (32) 2014-09-02 (33) EP | (31) 14183203.0 | (32) 2005-01-27 (33) IL | (31) 16653005 |
| (32) 2014-09-02 (33) EP | (31) 14183202.2 | (54) Tillverkning av skärinsatser | |
| (32) 2014-09-02 (33) EP | (31) 14183190.9 | (73) Iscar Ltd., P.O. Box 11, 24959 Tefen, IL | |
| (54) Läkemedelsdispenser | | | |
| (73) F. Holzer GmbH, Ensheimer Str. 42, 66386 St. Ingbert, DE | | | |
| | | | |
| (51) B05B 7/00 | (11) 3 222 362 | (51) B23B 29/03 | (11) 2 608 914 |
| A61K 8/04 | B65D 83/60 | (21) 11752411.6 | (45) 2020-05-27 |
| B65D 83/66 | | (32) 2010-08-25 (33) US | (31) 377074 P |
| (21) 17164021.2 | (45) 2020-08-26 | (54) Stabilisering av borrarverktyg | |
| (32) 2013-02-01 (33) GB | (31) 201301875 | (73) Rotary Technologies Corporation, 2979 Pacific Commerce Drive, Rancho Dominguez, CA 90221, US | |
| (54) Skumdispenser | | | |
| (73) Koninklijke Douwe Egberts B.V., Oosterdoksstraat 80, 1011 DK Amsterdam, NL | | | |
| | | | |
| (51) B05B 17/00 | (11) 2 646 168 | (51) B23C 5/22 | (11) 2 869 957 |
| B05B 1/00 | B05B 1/30 | (21) 13735454.4 | (45) 2020-08-05 |
| B05B 1/34 | | (32) 2012-07-06 (33) US | (31) 201213542846 |
| (21) 11844294.6 | (45) 2020-06-03 | (54) Roterbart skärverktyg samt vändbar skärinsats för detsamma | |
| (32) 2010-11-30 (33) AU | (31) 2010905264 | (73) Iscar Ltd., P.O. Box 11, 24959 Tefen, IL | |
| (54) Förbättringar i sprutmunstyckestätningar | | | |
| (73) Spray Nozzle Engineering Pty Limited, Factory 1 27-29 Shearson Crescent, Mentone, VIC 3194, AU | | | |
| | | | |
| (51) B05C 5/02 | (11) 2 900 390 | (51) B25J 9/16 | (11) 3 538 328 |
| G01F 11/36 | B05B 1/02 | G05B 19/423 | |
| B05B 17/06 | G01F 11/02 | (21) 17800780.3 | (45) 2020-06-10 |
| B65D 25/42 | | (32) 2016-11-10 (33) EP | (31) 16198208.7 |
| | | (54) System och metod för att instruera en robot | |
| | | (73) Cognibotics AB, Ideon Science Park Scheelevägen 15, 223 70 Lund, SE | |
| | | | |
| | | (51) B29C 33/10 | (11) 2 857 166 |
| | | B29C 44/44 | B29C 44/58 |
| | | (21) 14185371.3 | (45) 2020-05-27 |
| | | (32) 2013-10-07 (33) DE | (31) 102013111078 |

(54) Form

(73) Thorsten, Michel, In der Zeil 12, 56355 Lautert, DE

(51) **B29C 49/78** (11) **3 541 599**

B29C 49/06 B29C 49/12

B29C 49/42 B29L 31/00

(21) **17808305.1** (45) 2020-06-24

(32) 2016-11-16 (33) DE (31) 102016013635

(54) Anordning och förfarande för styrning av genomströmningen av formblåsningens fluiden vid formblåsning av behållare

(73) Aventics GmbH, Ulmerstrasse 4, 30880 Laatzen, DE

(51) **B29C 64/165** (11) **3 442 783**

B33Y 70/00

(21) **17714248.6** (45) 2020-06-03

(32) 2016-04-12 (33) EP (31) 16164854.8

(54) SPRAYTORKAD MJUKFASEMULSIONSPOLYMER FÖR Fyllning av HÅLRUMMEN I POLYMERPÄRLSKIKT VID BINDER JETTING-FÖRFARANDE

(73) Evonik Operations GmbH, Rellinghauser Strae 1-11, 45128 Essen, DE

(51) **B29C 65/08** (11) **2 990 181**

A61F 13/15 A61F 13/49

A61F 13/496 B29L 31/48

(21) **14810761.8** (45) 2020-06-10

(32) 2013-06-14 (33) JP (31) 2013125941

(54) Ultraljudshorn och förfarande för att producera engångsblöjor med ultraljudshorn

(73) Zuiko Corporation, 15-21, Minamibefucho, Settsu-shi Osaka 566-0045, JP

(51) **B29C 65/16** (11) **2 200 812**

D21F 7/12

(21) **08829131.5** (45) 2020-07-15

(32) 2007-09-05 (33) US (31) 967489 P

(54) Sätt att framställa en söm för papperstillverkningsväv och industriväv samt söm framställd genom detta sätt

(73) Albany International Corp., 216 Airport Drive, Rochester, NH 03867, US

(51) **B29L 31/56** (11) **2 129 505**

B29K 23/00 B29K 25/00

B29K 27/00 B29C 48/06

B29K 67/00 B29C 43/20

B29B 11/12

(21) **08709909.9** (45) 2020-07-15

(32) 2007-02-07 (33) EP (31) 07101888

(54) Förfarande för generering av ett flerskiktsobjekt och sålunda erhållet objekt

(73) Aisapack Holding SA, Rue de la Praise, 1896 Vouvry, CH

(51) **B32B 15/08** (11) **3 365 173**

B32B 15/085 B32B 15/20

B32B 27/08 B32B 27/32

B32B 3/26 B65D 77/20

B32B 7/12 B32B 27/30

B32B 7/05

(21) **16794443.8** (45) 2020-08-05

(32) 2015-10-22 (33) WO (31) PCT/NL2015/050733

(54) Tätningsfolie med dragflik

(73) N.V. Nutricia, Eerste Stationsstraat 186, 2712 HM Zoetermeer, NL

(51) **B32B 27/32** (11) **3 370 958**

B32B 27/38 B32B 27/40

B32B 1/08 C08L 27/18

(21) **16816450.7** (45) 2020-08-19

(32) 2015-11-02 (33) US (31) 201562249717 P

(54) Insulated conduit including a fluoropolymer composition for use as a thermal insulation layer

(73) AGC Chemicals Americas Inc., 55 East Uwchlan Avenue Suite 201, Exton, PA 19341, US
AGC Inc., 5-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo, JP

(51) **B60C 11/13** (11) **3 421 264**

B60C 11/03 B60C 11/12

(21) **18166939.1** (45) 2020-06-17

(32) 2017-06-30 (33) DE (31) 102017211130

(54) FORDONSLUFTDÄCK

(73) Continental Reifen Deutschland GmbH, Vahrenwalder Strasse 9, 30165 Hannover, DE

(51) **B60K 26/02** (11) **3 138 720**

F02D 11/10

(21) **16001656.4** (45) 2020-07-22

(32) 2015-09-02 (33) DE (31) 102015011558

(54) Förfarande och anordning för anpassning av en gaspedalkurva

(73) MAN Truck & Bus SE, Dachauer Strasse 667, 80995 München, DE

(51) **B60R 9/00** (11) **3 350 021**

B60R 9/08 B60R 9/10

B60R 11/00 F16B 47/00

F16M 13/02

(21) **16847321.3** (45) 2020-06-17

(32) 2015-09-15 (33) US (31) 201562218940 P

(54) Vaccummonterad bärare för ett fordon

(73) Seasucker, LLC, 1912, 44th Avenue E, Suite C, Bradenton, FL 34203, US

(51) **B60R 19/56** (11) **3 339 106**

(21) **17202942.3** (45) 2020-07-22

(32) 2016-12-23 (33) DE (31) 102016015495

(54) Bakre underkörningsskydd för ett fordon

(73) MAN Truck & Bus SE, Dachauer Strasse 667, 80995 München, DE

(51) **B61B 12/02** (11) **3 445 628**

(21) **17722093.6** (45) 2020-06-17

(32) 2016-04-22 (33) FR (31) 1653582

(54) Kabeltransportarrangemang

(73) POMA, 109 Rue Aristide Bergès, 38340 Voreppe, FR

(51) **B61D 19/02** (11) **2 907 721**

(21) **15154720.5** (45) 2020-06-10

(32) 2014-02-11 (33) FR (31) 1400381

(54) Styrordning för öppnande av minst en dörr hos ett järnvägsfordon, fordon innefattande en sådan anordning, samt associerat styrförfarande

(73) ALSTOM Transport Technologies, 48, rue Albert Dhalenne, 93400 Saint-Ouen, FR

(51) **B61G 9/04** (11) **3 514 037**

(21) **16897772.6** (45) 2020-08-05

(32) 2016-11-14 (33) CN (31) 201611002036

(54) Gängad gränssnittsbuffert tillhandahållen med

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| antirotationskonstruktioner | (32) 2013-03-04 | (33) US | (31) 201313783701 |
| (73) CRRC Qingdao Sifang Rolling Stock Research Institute Co., Ltd., No. 231 Ruichang Road Shibei District, Qingdao, Shandong 266000, CN | (54) FÖRFARANDE FÖR BEHANDLING AV PERFLUOROALKYLFÖRENINGAR | (73) Kerfoot Technologies, Inc., 766-B Falmouth Road, Mashpee, MA 02649, US | |
| (51) B63B 21/00 | (11) 3 509 937 | (51) C02F 1/461 | (11) 3 046 879 |
| (21) 17762247.9 | (45) 2020-06-03 | C25B 13/08 | C25B 1/26 |
| (32) 2016-09-07 (33) NL | (31) 2017431 | C02F 1/469 | |
| (54) Hydraulic mooring cable holding device, system and method | (21) 14766469.2 | (45) 2020-06-17 | |
| (73) Shoretension Holding B.V., Heijplaatweg 7, 3089 JC Rotterdam, NL | (32) 2013-09-16 (33) IT | (31) MI20131521 | |
| (51) B65D 5/468 | (11) 3 356 241 | (54) Elektrolytisk cell för framställning av oxiderande lösningar | |
| B65D 5/46 | B65D 5/30 | (73) Industrie De Nora S.p.A., Via Bistolfi, 35, 20134 Milano, IT | |
| B65D 5/22 | | | |
| (21) 16850436.3 | (45) 2020-06-03 | (51) C02F 3/28 | (11) 2 162 402 |
| (32) 2015-10-02 (33) FI | (31) 20154178 U | C02F 3/10 | B01D 63/04 |
| (54) Ämne för förpackningslåda och förpackningslåda | | B01D 63/02 | |
| (73) Stora Enso Oyj, Kanavaranta 1, 00160 Helsinki, FI | | (21) 08745730.5 | (45) 2020-06-03 |
| (51) B65D 41/34 | (11) 3 277 598 | (32) 2007-04-20 (33) US | (31) 913195 P |
| B65D 55/16 | B65D 41/32 | (54) Membranstödd biofilmsanordning och förfarande | |
| (21) 16773854.1 | (45) 2020-06-10 | (73) Zenon Technology Partnership, The Corporation Trust Company Corporation Trust Centre 1209 Orange Stre, Wilmington, DE 19801, US | |
| (32) 2015-04-02 (33) TW | (31) 104110838 | | |
| (32) 2015-05-29 (33) US | (31) 201514725246 | (51) C03C 21/00 | (11) 3 157 882 |
| (54) Cap for container | | C03C 3/091 | C03C 3/093 |
| (73) Maguire, Michael, 286 Lake Dr., San Bruno, CA 94066, US | | C03C 3/097 | |
| (51) B65D 85/804 | (11) 3 400 184 | (21) 15795271.4 | (45) 2020-08-05 |
| (21) 17734297.9 | (45) 2020-07-22 | (32) 2014-10-31 (33) US | (31) 201462073252 P |
| (32) 2016-07-01 (33) DE | (31) 102016112135 | (54) Strengthened glass with ultra-deep depth of compression | |
| (54) Portionsbehållare för extraherbara ämnen för framställning av en dryck | | (73) Corning Incorporated, 1 Riverfront Plaza, Corning, New York 14831, US | |
| (73) BBC Bremer Bagasse Company GmbH & Co. KG, Auf den Kamp 1, 27721 Ritterhude, DE | | | |
| (51) B65G 17/08 | (11) 3 464 128 | (51) C04B 28/10 | (11) 3 565 792 |
| B65G 17/40 | | (21) 19706470.2 | (45) 2020-06-03 |
| (21) 17725582.5 | (45) 2020-07-01 | (32) 2018-02-14 (33) DE | (31) 102018103314 |
| (32) 2016-05-24 (33) US | (31) 201615163642 | (54) Förhindrande eller reducerande av planttillväxt genom biocementering | |
| (54) Stiftfasthållning för transportörmoduler | | (73) Bind-X GmbH, Am Klopferspitz 19, 82152 Planegg, DE | |
| (73) Habasit AG, Römerstrasse 1, 4153 Reinach, CH | | | |
| (51) B68C 1/04 | (11) 2 559 653 | (51) C05F 11/08 | (11) 3 390 325 |
| (21) 12382321.3 | (45) 2020-08-05 | (21) 16825577.6 | (45) 2020-06-03 |
| (32) 2011-08-17 (33) ES | (31) 201130864 U | (32) 2015-12-17 (33) NL | (31) 2015980 |
| (54) Anpassningsbar montering vid ridning | | (54) Fertilizer comprising bacteria and protozoa | |
| (73) Sanchez Martinez, Constantino, C/ Ampurias n13, 28770 Colmenar Viejo - Madrid, ES | | (73) EUROstyle B.V., Ecomunitypark 1, 8431 SM Oosterwolde, NL | |
| Sugliano Olivera, Gustavo, C/ Acuña Figueroa y Zorrilla San Martin, 16000 Atlantida, UY | | | |
| (51) C01B 32/184 | (11) 3 105 176 | (51) C07C 6/12 | (11) 1 758 840 |
| C01B 32/19 | C25B 1/00 | C07C 2/66 | C10G 29/20 |
| C25B 9/00 | C25B 11/14 | C10G 45/64 | B01J 29/70 |
| (21) 15702556.0 | (45) 2020-07-29 | (21) 05752691.5 | (45) 2020-06-10 |
| (32) 2014-02-14 (33) GB | (31) 201402650 | (32) 2004-06-25 (33) IT | (31) MI20041289 |
| (54) Förfarande för framställning av grafen genom elektrokemisk erosion av grafitelektroder | | (54) Zeolit-beta-katalysator och förfarande för beredning av nämnda katalysator | |
| (73) Cambridge Enterprise Limited, The Old Schools Trinity Lane, Cambridge, Cambridgeshire CB2 1TN, GB | | (73) versalis S.p.A., Piazza Boldrini, 1, 20097 San Donato Milanese (MI), IT | |
| | | ENI S.p.A., Piazzale Enrico Mattei, 1, 00144 Roma, IT | |
| (51) C02F 1/00 | (11) 2 964 579 | (51) C07C 229/36 | (11) 3 085 687 |
| (21) 14760393.0 | (45) 2020-06-17 | C07C 251/24 | C07C 271/22 |
| | | C07F 5/02 | C07F 7/22 |
| | | C07B 59/00 | |
| | | (21) 14872762.1 | (45) 2020-06-17 |
| | | (32) 2013-12-17 (33) JP | (31) 2013260451 |

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| <p>(54) Produktionsförfarande för 2-fluor-4-boron-1-fenylalalin samt prekursor av 2-fluor-4-boron-1-fenylalanin</p> <p>(73) Stella Pharma Corporation, ORIX Kouraibashi Building 8F 2-7 Kouraibashi 3-chome Chuo-ku, Osaka-shi, Osaka 5410043, JP University Public Corporation Osaka, 2-7-601, Asahimachi 1-chome Abeno-ku, Osaka-shi, JP</p> | <p>A61P 43/00 (21) 09714302.8 (45) 2020-07-01 (32) 2008-02-28 (33) JP (31) 2008046999</p> |
| <p>(51) C07C 237/22 (11) 3 265 074 G01N 33/94 C07K 16/44</p> <p>(21) 16759256.7 (45) 2020-08-12 (32) 2015-03-03 (33) US (31) 201562127689 P</p> <p>(54) Pregabalin immunoassays</p> <p>(73) ARK Diagnostics, Inc., 48089 Fremont Boulevard, Fremont, CA 94538, US</p> | <p>(54) Fibrosinhibitor</p> <p>(73) Nippon Shinyaku Co., Ltd., 14, Kisshoin Nishinoshomonguchicho Minami-ku, Kyoto-shi Kyoto 601-8550, JP</p> <p>(51) C07D 401/04 (11) 3 529 240 C07D 401/14 C07D 403/04 C07D 403/14 A61K 31/4184 A61K 31/454 A61P 35/00</p> <p>(21) 17790814.2 (45) 2020-08-05 (32) 2016-10-18 (33) GB (31) 201617627</p> <p>(54) Farmaceutiska föreningar</p> <p>(73) CellCentric Ltd, Chesterford Research Park Little Chesterford, Cambridge, Cambridgeshire CB10 1XL, GB</p> |
| <p>(51) C07D 207/48 (11) 3 433 233 A61K 31/40</p> <p>(21) 17770546.4 (45) 2020-07-22 (32) 2016-03-25 (33) KR (31) 20160036080</p> <p>(54) Novel krystallinform av 1- (5- (2,4-difluorofenyl) -1 - ((3- fluorofenyl) sulfonyl) -4-methoxy-1h-pyrrol-3-yl) -n- methylmethanamin salt</p> <p>(73) Daewoong Pharmaceutical Co., Ltd., 35-14, Jeyakongdan 4-gil, Hyangnam-eup, Hwaseong-si Gyenoggi-do 18623, KR</p> | <p>(51) C07D 401/12 (11) 2 235 000 C07D 213/74 A61K 31/444 A61K 31/4439 A61K 31/4192 A61P 25/00 A61P 35/00 A61P 17/00 A61P 9/10 A61P 7/12 A61P 3/10 A61P 31/18 A61K 31/165 A61K 31/415 A61K 31/472 C07D 213/81</p> <p>(21) 09700499.8 (45) 2020-06-17 (32) 2008-01-10 (33) FR (31) 0850144</p> <p>(54) KEMISKA MOLEKYLER SOM HÄMMAR SKÄRMEKANISMEN, FÖR BEHANDLING AV SJUKDOMAR SOM HÄRRÖR FRÅN SPLITSNINGSANOMALIER</p> <p>(73) Centre National de la Recherche Scientifique (C.N.R.S.), 3, rue Michel-Ange, 75016 Paris, FR Institut Curie, 26, rue d'Ulm, 75005 Paris, FR UNIVERSITE DE MONTPELLIER, 163 rue Auguste Broussonnet, 34090 Montpellier, FR</p> |
| <p>(51) C07D 213/69 (11) 3 517 526 A61K 31/4412 A61P 35/00</p> <p>(21) 19160650.8 (45) 2020-08-19 (32) 2014-09-10 (33) WO (31) PCT/CN2014/086197 (32) 2015-08-14 (33) WO (31) PCT/CN2015/086995</p> <p>(54) Pyridinones as rearranged during transfection (ret) inhibitors</p> <p>(73) GlaxoSmithKline Intellectual Property Development Limited, 980 Great West Road, Brentford, Middlesex TW8 9GS, GB</p> | <p>(51) C07D 405/14 (11) 2 912 032 C07D 413/14 C07D 403/02 C07D 403/04 C07D 403/14 C07D 405/04 C07D 407/14 C07D 409/14 C07D 413/06 C07D 209/46 A61K 31/4035 A61K 31/454 A61P 35/00</p> <p>(21) 13780358.1 (45) 2020-05-27 (32) 2012-10-26 (33) EP (31) 12190130</p> <p>(54) 4-KARBOXAMIDO-ISOINDOLINONDERIVAT SOM SELEKTIVA PARP-1-HÄMMARE</p> <p>(73) Nerviano Medical Sciences S.r.l., Viale Pasteur, 10 P.O. Box 11, 20014 Nerviano (MI), IT</p> |
| <p>(51) C07D 217/24 (11) 2 882 714 C07D 401/10 C07D 405/10 C07D 471/04 A61K 31/4375 A61K 31/472 A61K 31/4725 A61P 35/00 A61P 37/00 A61P 9/00 A61P 25/00 A61P 29/00</p> <p>(21) 13737146.4 (45) 2019-11-13 (32) 2012-08-08 (33) EP (31) 12005752.6</p> <p>(54) (Aza)-isokinolinonderivat</p> <p>(73) Merck Patent GmbH, Frankfurter Strasse 250, 64293 Darmstadt, DE</p> | <p>(51) C07D 417/14 (11) 3 353 175 A61K 31/427 A61P 31/04</p> <p>(21) 16848099.4 (45) 2020-08-12 (32) 2015-09-23 (33) US (31) 201562222430 P</p> <p>(54) Salter och fasta former av ett monobaktamantibiotikum</p> <p>(73) Novartis AG, Lichtstrasse 35, 4056 Basel, CH</p> |
| <p>(51) C07D 231/12 (11) 3 512 833 C07D 403/04 C07D 417/04 C07D 417/14 C07D 471/04 C07D 487/04 A61K 31/437 A61P 37/00</p> <p>(21) 17768914.8 (45) 2020-07-29 (32) 2016-09-15 (33) US (31) 201662394779 P</p> <p>(54) Heteroaryl-karboxamidföreningar som inhibitorer av ripk2</p> <p>(73) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE</p> | <p>(51) C07D 471/04 (11) 3 292 123 A61K 31/437 A61P 35/00</p> <p>(21) 16723225.5 (45) 2020-07-22 (32) 2015-05-06 (33) US (31) 201562157902 P</p> <p>(54) Fasta former av en förening för modulering av kinaser</p> <p>(73) Plexxikon Inc., 91 Bolivar Drive, Suite A, Berkeley, CA 94710, US</p> |
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| (73) Alla Chem, LLC, 1835 E. Hallandale Bch Blvd 442, Hallandale Beach, FL 33009, US | | (54) Förbättrat katalysatorkomplex och nedbrytningsförfarande för ett polymermaterial | |
| Ivachtchenko, Alexandre Vasilievich, 1835 E. Hallandale Bch Blvd. 442, Hallandale Beach, FL 33009, US | | (73) Ioniqa Technologies B.V., De Lismortel 31, 5612 AR Eindhoven, NL | |
| Ivashchenko, Andrey Alexandrovich, Ul. Abramtsevszkaya, 4/2, apt. 27, Moscow 127576, RU | | | |
| Ivachtchenko, Alena Alexandrovna, 1835 E. Hallandale Blvd 442, Hallandale, Florida 33009, US | | | |
| Savchuk, Nikolay Filippovich, 6300 Via Dos Valles, Rancho Santa Fe, CA 92067, US | | | |
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| (73) BioMarin Pharmaceutical Inc., 105 Digital Drive, Novato, CA 94949, US | | (54) Klart bindemedel och dess användningar | |
| University College London, Gower Street, London WC1E 6BT, GB | | (73) Total Marketing Services, 24 Cours Michelet, 92800 Puteaux, FR | |
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| (73) Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US | | | |
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| (73) UOP LLC, 25 East Algonquin Road, Des Plaines, IL 60017-5017, US | G16B 30/00 | |
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| (54) Bränslekomposition | (54) Förfaranden och system för att analysera bilddata | |
| (73) Shell Internationale Research Maatschappij B.V., Carel van Bylandtlaan 30, 2596 HR The Hague, NL | (73) Illumina, Inc., 5200 Illumina Way, San Diego, CA 92122, US | |
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| (73) XY, LLC, 22575 State Highway 6 South, Navasota, TX 77868, US | (73) DNAE GROUP HOLDINGS LIMITED, Ugli Campus Block C 56 Wood Lane, London W12 7SB, GB | |
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| (54) Förfarande för avkodning av bassekvens hos nukleinsyror som motsvarar terminalt rna-område samt förfarande för analys av dna-element | (54) Icke-invasiv fosterscreening | |
| (73) Kabushiki Kaisha DNAFORM, 75-1, Ono-cho Tsurumi-ku, Yokohama-shi Kanagawa 230-0046, JP | (73) Oxford University Innovation Limited, Buxton Court 3 West Way, Botley Oxford OX2 0JB, GB | |
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| (54) Fermenteringsprocess för framställning och kontroll av pyruvat-härledda produkter | (54) Genetiska markörer för Myb28 | |
| (73) Lanzatech New Zealand Limited, Level 11, 41 Shortland Street, Auckland 1010, NZ | (73) Seminis Vegetable Seeds, Inc., 800 N. Lindbergh Blvd., St. Louis MO 63167, US Plant Bioscience Limited, Norwich Research Park, Colney Lane, Norwich, Norfolk NR4 7UH, GB | |
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| (73) versalis S.p.A., Piazza Boldrini, 1, 20097 San Donato Milanese (MI), IT | (73) Baoshan Iron & Steel Co., Ltd., No. 885 Fujin Road Baoshan District, Shanghai 201900, CN | |
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| (54) De novo syntetiserade genbibliotek | (54) Kompositmaterial med förbättrade mekaniska egenskaper vid höjda temperaturer | |
| (73) Twist Bioscience Corporation, 455 Mission Bay Blvd. South Suite 545, San Francisco, CA 94158, US | (73) Université Du Québec À Chicoutimi, 555 Boul. de l'Université, Chicoutimi, Québec G7H 2B1, CA | |
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| (54) Nickings- och förlängningsamplifieringsreaktion för exponentiell amplifiering av nukleinsyror | (54) Förfaranden för sekvensbestämning | |
| (73) Ionian Technologies, LLC, 9995 Summers Ridge Road, San Diego, CA 92121, US | (73) Universit  du Qu bec   Chicoutimi, 555 Boul. de l'Universit , Chicoutimi, Qu bec G7H 2B1, CA | |
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| (73) DNAE GROUP HOLDINGS LIMITED, Ugli Campus Block C 56 Wood Lane, London W12 7SB, GB | (73) DNAE GROUP HOLDINGS LIMITED, Ugli Campus Block C 56 Wood Lane, London W12 7SB, GB | |
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| (73) Baoshan Iron & Steel Co., Ltd., No. 885 Fujin Road Baoshan District, Shanghai 201900, CN | (73) Baoshan Iron & Steel Co., Ltd., No. 885 Fujin Road Baoshan District, Shanghai 201900, CN | |
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| (73) Universit  du Qu bec   Chicoutimi, 555 Boul. de l'Universit , Chicoutimi, Qu bec G7H 2B1, CA | (73) Universit  du Qu bec   Chicoutimi, 555 Boul. de l'Universit , Chicoutimi, Qu bec G7H 2B1, CA | |
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| (73) Fontaine Engineering und Maschinen GmbH, Industriestrae 28, 40764 Langenfeld, DE | (54) Behållare för en wc-korg | (73) Buck-Chemie GmbH, Hertzstrasse 1, 71083 Herrenberg, DE |
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| C09D 5/00 C09D 7/40 | (73) Gripple Limited, The Old West Gun Works Saville Street East, Sheffield S4 7UQ, GB | |
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| (73) Nippon Steel Corporation, 6-1, Marunouchi 2-chome, Chiyoda-ku,, Tokyo 100-8071, JP | (54) Ledenhet för stöd av en markisarm samt markis försedd med denna | |
| (51) C25B 1/13 (11) 3 388 552 | (73) Hunter Douglas Industries B.V., Piekstraat 2, 3071 EL Rotterdam, NL | |
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| (73) Bernard, Willi, Kirchstrasse 13, 61250 Usingen, DE | (32) 2015-08-14 (33) IT (31) UB20153132 | |
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| D01F 9/32 | (73) HC2 S.R.L., via Carlo Alberto dalla Chiesa, 74/76, 20037 Paderno Dugnano (MI), IT | |
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| (73) Cytec Industries Inc., 504 Carnegie Center, Princeton, NJ 08540, US | (21) 17769509.5 (45) 2020-07-01 | |
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| (54) System och metod för att förse åtkomstkontroll för levande känslig information | | | |
| (73) Tata Consultancy Services Limited, Nirmal Building 9th Floor Nariman Point, Mumbai 400 021, IN | (51) H01H 9/00 | (11) 3 189 535 | |
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| (54) Omkopplingsanordning för en reglerbar transformator, särskilt polariseringskrets | | | |
| (73) Maschinenfabrik Reinhausen GmbH, Falkensteinstrasse 8, 93059 Regensburg, DE | | | |
| (51) G06F 30/00 | (11) 2 887 199 | | |
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| (54) Metod för kontrollerbar tillväxt av zinkoxidnanotrådar | | | |
| (73) LightLab Sweden AB, Virdings Allé 32 B, 754 50 Uppsala, SE | | | |
| (51) G06T 17/00 | (11) 3 226 211 | | |
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| (54) Bärare för en halvlederstruktur | | (54) Borstlös permanentmagnet-maskinkonstruktion som möjliggör användning av magneter med låg koercivitetskraft |
| (73) Soitec, Parc Technologique des Fontaines Chemin des Franques, 38190 Bernin, FR | | (73) Danfoss Power Solutions (US) Company, 2800 East 13th Street, Ames, IA 50010, US |
| (51) H01L 29/778 (21) 10189899.7 | (11) 2 282 347 (45) 2020-06-03 | (51) H02K 5/20 H02K 9/04 (11) 3 242 379 H02K 9/16 |
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| (32) 2002-03-19 (33) US (31) 102272 | | (32) 2016-05-03 (33) DE (31) 102016108233 |
| (54) Group iii nitride based high electron mobility transistor (hemt) with barrier/spacer layer | | (54) Motorhållaranordning |
| (73) Cree, Inc., 340 Storke Road, Goleta, CA 93117, US The Regents of the University of California, 1111 Franklin Street, 12th Floor, Oakland, CA 94607, US | | (73) ebm-papst Mulfingen GmbH & Co. KG, Bachmühle 2, 74673 Mulfingen, DE |
| (51) H01L 31/02 H01L 31/112 H01Q 9/28 H01L 29/04 | (11) 3 449 508 H01Q 1/22 H01Q 23/00 | (51) H02K 41/03 (11) 3 316 460 (21) 16196217.0 (45) 2020-07-01 |
| (21) 18700149.0 | (45) 2020-07-01 | (54) Linjär elektrisk maskin och elektronisk strömomvandlare för styrning av den linjära elektriska maskinen |
| (32) 2017-02-23 (33) DE (31) 102017103687 | | (73) Danfoss Editron Oy, Lentokentäntie 44, 53600 Lappeenranta, FI |
| (54) Strålningsdetektor och förfarande för dess framställning | | |
| (73) Forschungsverbund Berlin E.V., Rodower Chaussee 17, 12489 Berlin, DE | | |
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| (54) Förfarande för framställning av termoelektriska mikrokyllare | | (54) Enhet för omvandling av analoga signaler till digitala signaler |
| (73) RMT Limited, Floor 4-5, 22D Larina Str., 603152 Nizhniy Novgorod, RU | | (73) Centre National de la Recherche Scientifique (C.N.R.S.), 3, rue Michel-Ange, 75016 Paris, FR |
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| (54) Batteri och obemannad luftfarkost med batteriet | | (54) Trådlös effektsändare, trådlös effektmottagare, trådlöst effektöverföringsförfarande och trådlöst effektmottagningsförfarande |
| (73) SZ DJI Technology Co., Ltd., 6/F Hkust SZ IER Bldg. 9, Yuexing 1st Road Hi Tech Park (south) Nanshan, Shenzhen, Guangdong 518057, CN | | (73) LG Innotek Co., Ltd., 98 Huam-ro Jung-gu, Seoul 04637, KR |
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| (73) Toda Kogyo Corp., 1-23, Kyobashi-cho Minami-ku, Hiroshima-shi, Hiroshima 732-0828, JP | | (73) LG INNOTEK CO. LTD, 98, Huam-ro, Jung-gu Seoul 04637, KR |
| (51) H01M 10/54 (21) 18714121.3 | (11) 3 563 446 (45) 2020-06-03 | (51) H04L 1/16 H04L 1/18 H04L 5/14 (11) 3 361 662 H04L 5/00 |
| (54) Förfarande för återvinning av litium-jonackumulatorer | | (21) 16882889.5 (45) 2020-07-29 |
| (73) Weck + Poller Holding GmbH, Reichenbacher Strae 67, 08056 Zwickau, DE wks Technik GmbH, Gasanstaltstr. 10, 01237 Dresden Sachsen, DE | | (54) Förfarande för att överföra information och anordning |
| | | (73) GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP., LTD., No. 18 Haibin Road, Wusha, Changan Dongguan, Guangdong 523860, CN |

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| (73) Qualcomm Incorporated, 5775 Morehouse Drive, San Diego, CA 92121-1714, US | | H04W 48/04 |
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| | | (73) Yikes, LLC, 801 S. Main Street, Monticello, IN 47960, US |
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| (54) Metod för effektiv sändning av kontrollsignal i trådlösa kommunikationssystem | | (21) 17782269.9 |
| (73) Optis Cellular Technology, LLC, P.O. Box 250649, Plano, TX 75025, US | | (45) 2020-06-03 |
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| | | (73) Panasonic Intellectual Property Corporation of America, 20000 Mariner Avenue, Suite 200, Torrance, CA 90503, US |
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| (73) Kyland Technology Co., Ltd., F15 Building 2 No. 30 Shixing Road Shijingshan District, Beijing 100041, CN | | (32) 2013-11-01 (33) US |
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| (54) Driftstyrning av batteridrivna enheter | | H04L 1/18 |
| (73) Axis AB, Emdalavägen 14, 223 69 Lund, SE | | H04W 48/20 |
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| | | (54) Implicit signaling of virtual cell identifiers |
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| (54) Förfarande och anordning för bearbetning av videosignaler | | (73) BlackBerry Limited, 2200 University Avenue East, Waterloo, Ontario N2K 0A7, CA |
| (73) LG Electronics Inc., 20, Yeouido-dong Yeongdeungpo-gu, Seoul 150-721, KR | | |
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(54) Ett nätaggregat för en fältemissionsljuskälla

(73) LightLab Sweden AB, Virdings Allé 32 B, 754 50
Uppsala, SE

(51) **A24B 15/18** (11) **2 012 601**
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(21) **07748070.5** (45) 2020-07-01
(32) 2006-04-28 (33) SE (31) 0600958-3
(54) En icke-tobaksinnehållande fuktsnuskomposition samt
en framställningsmetod därför
(73) Swedish Match North Europe AB, 118 85 Stockholm, SE

(51) **A61K 31/495** (11) **2 219 647**
A61P 25/00
(21) **08850935.1** (45) 2020-07-29
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(54) Terapeutiska användningar av föreningar som har
kombinerad sert-, 5-HT3- och 5-HT1A-aktivitet
(73) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby, DK
Takeda Pharmaceuticals U.S.A., Inc., One Takeda
Parkway, Deerfield, IL 60015, US

(51) **C07K 1/18** (11) **2 686 334**
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(21) **12708546.2** (45) 2020-07-01
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(54) Jonbyteskromatografi med förbättrad selektivitet för
separation av polypeptidmonomerer, -aggregat och -
fragment genom modulering av den rörliga fasen
(73) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070
Basel, CH

(51) **H05B 3/84** (11) **2 896 269**
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(21) **13735270.4** (45) 2020-06-03
(32) 2012-09-14 (33) EP (31) 12184408.8
(54) Skiva med ett elektriskt anslutningselement
(73) Saint-Gobain Glass France, 18 avenue d Alsace, 92400
Courbevoie, FR

- (51) **G01N 21/69** (11) **2 461 156**
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- (21) **11185685.2** (45) 2020-06-17
- (32) 2001-06-29 (33) US (31) 301932 P
- (54) Anordning för luminescenstestmätning
- (73) Meso Scale Technologies, LLC, 1601 Research
Boulevard, Rockville, MD 20850, US
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Allmänt tillgängliga patentansökningar som slutbehandlats
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I veckans tidning finns det inga kungörelser under denna rubrik.

I veckans tidning finns det inga kungörelser under denna rubrik.

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| Abloy Oy | 1851415-8 | E05B 55/00 | - | - | B60K 11/04 |
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| - | - | A61P 19/02 | Andersen Line Irene | 1850402-7 | A61F 2/00 |
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| BAE SYSTEMS HÄGGLUNDS AKTIEBOLAG | 1950234-3 | B60R 7/14 | Björklund Peter | 1850793-9 | D21B 1/36 |
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| - | - | B33Y 80/00 | Björnstad Leif | 1950246-7 | F16H 7/12 |
| - | - | F42B 1/028 | - | - | F16H 7/20 |
| BAGGE Markus | 1850848-1 | H02J 1/14 | BlackBerry Limited | 18195064.3 | H04W 52/02 |
| - | - | B60L 15/20 | - | - | H04W 56/00 |
| - | - | E21F 1/00 | - | - | H04W 76/28 |
| - | - | E21F 13/00 | BLACKMAN Corey | 1851596-5 | C09K 5/06 |
| - | - | E21F 17/00 | - | - | B01J 20/32 |
| - | - | H02J 7/14 | - | - | C09K 5/08 |
| Baoshan Iron & Steel Co., Ltd. | 16840767.4 | C21D 8/02 | - | - | C09K 5/16 |
| - | - | C22C 38/54 | - | - | F25B 17/08 |
| - | - | C21D 9/42 | BODIN Cristian | 1950331-7 | B65B 29/02 |
| - | - | C22C 38/02 | - | - | A24F 23/02 |
| - | - | C22C 38/04 | - | - | D04H 1/425 |
| - | - | C22C 38/06 | - | - | D04H 1/64 |
| - | - | C22C 38/42 | - | - | A24B 13/00 |
| - | - | C22C 38/44 | - | - | B65B 9/08 |
| - | - | C22C 38/50 | - | - | D04H 1/54 |
| - | - | C21D 6/00 | Boehringer Ingelheim International GmbH | 17768914.8 | C07D 231/12 |
| - | - | F41H 5/04 | - | - | C07D 403/04 |
| Bayer CropScience Aktiengesellschaft | 10183226.9 | A01N 47/38 | - | - | C07D 417/04 |
| BBC Bremer Bagasse Company GmbH & Co. KG | 17734297.9 | B65D 85/804 | - | - | C07D 417/14 |
| Becton, Dickinson and Company | 09815262.2 | A61M 5/20 | - | - | C07D 471/04 |
| - | - | A61M 5/315 | - | - | C07D 487/04 |
| - | - | A61M 5/31 | BOLIN Göran | 1851596-5 | A61K 31/437 |
| - | - | A61M 5/24 | - | - | A61P 37/00 |
| BERGENHOLM Marcus | 1950210-3 | G05D 1/02 | - | - | C09K 5/06 |
| - | - | A01D 34/00 | - | - | B01J 20/32 |
| Bernard, Willi | 18166722.1 | C25B 1/13 | - | - | C09K 5/08 |
| - | - | C25B 9/04 | - | - | C09K 5/16 |
| - | - | C25B 15/02 | - | - | F25B 17/08 |
| - | - | C02F 1/467 | - | 1850685-7 | F25B 30/04 |
| - | - | C02F 1/78 | - | - | F24S 60/20 |
| BHM-Tech Produktionsgesellsch haft m.b.H. | 16158871.0 | H04R 13/00 | Robert Bosch GmbH | 14186541.0 | F28D 20/00 |
| - | - | H04R 25/00 | - | - | F25B 30/06 |
| Billsten Peter | 1930234-8 | G01N 21/65 | - | - | F25B 47/00 |
| - | - | G01J 3/02 | - | 15707574.8 | F25B 49/02 |
| - | - | G01J 3/44 | - | - | G01R 31/367 |
| - | - | G01N 21/17 | - | - | G01R 31/3842 |
| - | - | G01N 21/55 | - | - | G01R 31/389 |
| - | - | G01N 33/94 | - | 15719661.9 | G01S 13/93 |
| Bind-X GmbH | 19706470.2 | C04B 28/10 | - | - | G01S 7/35 |
| Biogen MA Inc. | 18174115.8 | A61K 39/00 | Brainlab AG | 19190526.4 | G01S 13/34 |
| - | - | A61K 39/395 | - | - | G01S 13/524 |
| - | - | C07K 1/00 | - | - | A61B 6/00 |
| BioMarin Pharmaceutical Inc. | 14771729.2 | C07K 14/755 | - | - | A61N 5/10 |
| - | - | A61K 48/00 | - | - | A61B 90/00 |
| - | - | C12N 15/86 | Bring Alot Konsult AB | 1950213-7 | A61B 34/20 |
| | | | - | - | E05B 17/22 |
| | | | - | - | E05B 45/06 |
| | | | - | - | E05B 45/08 |
| | | | - | - | E05B 47/00 |
| | | | - | - | H01H 27/06 |

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|--|------------|--------------|--|------------|--------------|
| BRINGLÖF PEDERSEN Lotta | 1950213-7 | E05B 17/22 | - | - | C07D 213/74 |
| - | - | E05B 45/06 | - | - | A61K 31/444 |
| - | - | E05B 45/08 | - | - | A61K 31/4439 |
| - | - | E05B 47/00 | - | - | A61K 31/4192 |
| - | - | H01H 27/06 | - | - | A61P 25/00 |
| Bryder Karin | 1850402-7 | A61F 2/00 | - | - | A61P 35/00 |
| Buck-Chemie GmbH | 19711022.4 | E03D 9/03 | - | - | A61P 17/00 |
| - | - | E03D 9/02 | - | - | A61P 9/10 |
| Bäckström Daniel | 1850976-0 | B27B 31/04 | - | - | A61P 7/12 |
| - | - | B07C 5/14 | - | - | A61P 3/10 |
| - | - | B07C 5/342 | - | - | A61P 31/18 |
| - | - | B65G 47/252 | - | - | A61K 31/165 |
| - | - | E04C 3/12 | - | - | A61K 31/415 |
| Börjesson Kent | 1900036-3 | B66F 9/075 | - | - | A61K 31/472 |
| C | | | | | C07D 213/81 |
| The Regents of the University of California | 14801833.6 | A61K 31/506 | - | 13706007.5 | H03M 1/14 |
| - | - | A61K 31/505 | - | - | H03M 1/12 |
| - | - | A61P 35/00 | - | - | H03M 1/46 |
| - | - | C07D 403/12 | - | - | H03M 1/56 |
| - | 10189899.7 | H01L 29/778 | Ceraloc Innovation AB | 2051036-8 | - |
| Calmark Sweden AB | 1850879-6 | G01N 33/50 | - | - | C02F 11/08 |
| - | - | G01N 1/28 | - | - | C02F 11/18 |
| - | - | G01N 21/78 | Chetocorporation, S.A. | 17781538.8 | G05B 19/4062 |
| - | - | G01N 33/68 | CLAESSON Adam | 1850395-3 | B60Q 5/00 |
| - | - | G01N 33/72 | - | - | B60Q 11/00 |
| - | 1850880-4 | G01N 33/72 | - | - | B60W 50/02 |
| - | - | G01N 1/28 | Claesson André | 1851347-3 | G08G 1/16 |
| - | - | G01N 21/78 | - | - | B62D 63/02 |
| Cambridge Enterprise Limited | 15702556.0 | C01B 32/184 | - | - | G08G 1/01 |
| - | - | C01B 32/19 | - | - | G08G 1/0967 |
| - | - | C25B 1/00 | Cognibotics AB | 17800780.3 | B25J 9/16 |
| - | - | C25B 9/00 | - | - | G05B 19/423 |
| - | - | C25B 11/14 | Colling Morgan | 1851347-3 | G08G 1/16 |
| Canon Kabushiki Kaisha | 15862416.3 | G03G 21/16 | - | - | B62D 63/02 |
| - | - | G03G 21/18 | - | - | G08G 1/01 |
| - | 18208240.4 | G03G 21/18 | - | - | G08G 1/0967 |
| - | - | G03G 15/08 | Continental Automotive GmbH | 2051025-1 | - |
| Capello S.r.l. | 16763952.5 | A01D 57/00 | Continental Reifen Deutschland GmbH | 18166939.1 | B60C 11/13 |
| - | - | B65G 65/06 | - | - | B60C 11/03 |
| CARLSSON Johan | 1850144-5 | B30B 9/12 | - | - | B60C 11/12 |
| - | - | B65G 33/00 | Corning Incorporated | 15795271.4 | C03C 21/00 |
| - | - | B65G 53/00 | - | - | C03C 3/091 |
| - | - | D21C 7/06 | - | - | C03C 3/093 |
| - | - | D21B 1/00 | - | - | C03C 3/097 |
| Cedars-Sinai Medical Center | 14787668.4 | A61B 1/04 | CORREIA Tania | 1850879-6 | G01N 33/50 |
| - | - | A61B 5/00 | - | - | G01N 1/28 |
| CEFLA S.C. | 19151757.2 | A47B 91/00 | - | - | G01N 21/78 |
| - | - | A47B 96/14 | - | - | G01N 33/68 |
| - | - | A47B 47/00 | - | - | G01N 33/72 |
| - | - | F16B 12/50 | - | - | G01N 33/72 |
| CellCentric Ltd | 17790814.2 | C07D 401/04 | - | 1850880-4 | G01N 33/72 |
| - | - | C07D 401/14 | - | - | G01N 1/28 |
| - | - | C07D 403/04 | - | - | G01N 21/78 |
| - | - | C07D 403/14 | Cree, Inc. | 12726322.6 | H01C 1/02 |
| - | - | A61K 31/4184 | - | - | H01C 17/075 |
| - | - | A61K 31/454 | - | - | H01C 1/034 |
| - | - | A61P 35/00 | - | - | H01C 7/00 |
| Cellink AB | 2051037-6 | - | - | 10189899.7 | H01L 29/778 |
| Centre National de la Recherche Scientifique (C.N.R.S.) | 09700499.8 | C07D 401/12 | Croon Lars | 1850685-7 | F25B 30/04 |
| | | | - | - | F24S 60/20 |
| | | | - | - | F28D 20/00 |

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|--|------------|-------------|---------------------------------------|------------|-------------|
| CRRC Qingdao Sifang Rolling Stock Research Institute Co., Ltd. | 16897772.6 | B61G 9/04 | Dubbelström Konsult och Innovation AB | 1751466-2 | G10D 3/053 |
| CUNHA Gisela | 1851645-0 | C08J 5/18 | - | - | G10D 1/08 |
| - | - | B32B 29/00 | Durgé Göran | 1950220-2 | B62K 13/08 |
| - | - | B82Y 30/00 | - | - | B62K 5/02 |
| - | - | D21H 11/18 | - | - | B62K 7/02 |
| - | - | D21H 17/66 | - | - | B62B 3/02 |
| - | - | D21H 19/10 | Dutta Joydeep | 2051045-9 | - |
| Cytec Industries Inc. | 15816280.0 | D01F 9/22 | E | | |
| - | - | D01F 9/32 | Easy-Line AB | 1700050-6 | F27D 17/00 |
| Cytiva BioProcess R&D AB | 15797940.2 | C07K 16/06 | - | - | B01D 47/02 |
| - | - | C07K 1/22 | - | - | F23J 15/06 |
| | | | - | - | F24D 17/00 |
| | | | - | - | F24H 8/00 |
| | | | - | - | F28C 3/06 |
| D | | | EBM-Papst Mulfingen GmbH&CO. KG | 16723750.2 | F04D 29/42 |
| Dadco, Inc. | 14185184.0 | F16F 9/02 | - | - | F04D 29/44 |
| Daewoong Pharmaceutical Co., Ltd. | 17770546.4 | C07D 207/48 | - | - | F04D 29/70 |
| - | - | A61K 31/40 | ebm-papst Mulfingen GmbH & Co. KG | 17168182.8 | H02K 5/20 |
| DAHL Andreas | 1950212-9 | F01N 3/023 | - | - | H02K 9/04 |
| - | - | F02D 13/02 | - | - | H02K 9/16 |
| - | - | F02D 41/40 | ECKERSTRÖM Joakim | 1751466-2 | G10D 3/053 |
| Daikin Europe N.V. | 17188992.6 | F24F 1/36 | - | - | G10D 1/08 |
| - | - | F24F 13/22 | EDERFORS Lars | 1950210-3 | G05D 1/02 |
| DAIKIN INDUSTRIES, LTD. | 17188992.6 | F24F 1/36 | - | - | A01D 34/00 |
| - | - | F24F 13/22 | E Ink Corporation | 17807166.8 | G02F 1/167 |
| Danfoss Editron Oy | 16196217.0 | H02K 41/03 | - | - | G02F 1/1333 |
| Danfoss Power Solutions (US) Company | 12752549.1 | H02K 1/27 | - | - | B32B 38/06 |
| Dassault Systèmes | 13306821.3 | G06F 30/00 | - | - | B32B 38/00 |
| de Arajo Silva Ana Catarina | 1850879-6 | G01N 33/50 | El Machot, Mahmud | 17197586.5 | A61C 17/02 |
| - | - | G01N 1/28 | - | - | A61C 17/22 |
| - | - | G01N 21/78 | - | - | A61C 19/06 |
| - | - | G01N 33/68 | - | - | A46B 9/04 |
| - | - | G01N 33/72 | - | - | A46B 11/00 |
| - | 1850880-4 | G01N 33/72 | Engström Jonas | 1950223-6 | D01F 2/02 |
| - | - | G01N 1/28 | - | - | C08B 16/00 |
| - | - | G01N 21/78 | - | - | D01D 5/06 |
| debricked AB | 2051048-3 | - | - | - | D01F 1/10 |
| DEKA Products Limited Partnership | 19150706.0 | A61M 1/28 | ENI S.p.A. | 05752691.5 | C07C 6/12 |
| Delphi Technologies IP Limited | 10782603.4 | F02D 41/20 | - | - | C07C 2/66 |
| - | - | F02D 41/24 | - | - | C10G 29/20 |
| - | - | F02D 41/28 | - | - | C10G 45/64 |
| - | - | H01F 7/18 | - | - | B01J 29/70 |
| Dexcom, Inc. | 18168860.7 | A61B 5/145 | enmodes GmbH | 17719153.3 | B01D 63/02 |
| - | - | A61B 5/00 | - | - | A61M 1/16 |
| Diedrichs Johan | 1930234-8 | G01N 21/65 | Enviro-Cool Commercial Limited | 14799842.1 | F25D 11/00 |
| - | - | G01J 3/02 | - | - | F25D 11/02 |
| - | - | G01J 3/44 | Epiroc Rock Drills Aktiebolag | 1850847-3 | B60L 58/12 |
| - | - | G01N 21/17 | - | - | H02J 7/04 |
| - | - | G01N 21/55 | - | - | E21F 1/00 |
| - | - | G01N 33/94 | - | - | E21F 13/00 |
| Di Tommaso, Claudia Anna Maria | 18204068.3 | A45C 9/00 | - | - | E21F 17/00 |
| - | - | A45C 13/10 | - | 1850848-1 | H02J 1/14 |
| DNAE GROUP HOLDINGS LIMITED | 15719281.6 | C12Q 1/6869 | - | - | B60L 15/20 |
| - | - | G16B 30/00 | - | - | E21F 1/00 |
| Dong Xixi | 1950219-4 | C22C 23/06 | - | - | E21F 13/00 |
| - | - | C22C 23/02 | Episentum AB | 2030273-3 | E21F 17/00 |
| - | - | C22C 23/04 | Essilor International | 17771862.4 | E21F 17/00 |
| | | | EUROstyle B.V. | 16825577.6 | H02J 7/14 |

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|---|------------|--------------|--|------------|-------------|
| Evonik Operations GmbH | 17714248.6 | B29C 64/165 | - | - | G01N 33/68 |
| - | - | B33Y 70/00 | Grafren AB | 2030272-5 | - |
| F | | | GRAMATYKA Michal | 1851569-2 | F01N 3/28 |
| F. Holzer GmbH | 15170128.1 | B05B 1/34 | GRANSING Jonas | 1950211-1 | B66F 9/14 |
| - | - | B05B 11/00 | - | - | B66F 9/12 |
| Fertin Pharma A/S | 16717648.6 | A61K 9/68 | - | - | B66F 9/24 |
| - | - | A61K 31/465 | Green Automation Group Oy | 16716891.3 | A01G 31/02 |
| - | - | A61K 47/58 | - | - | A01G 9/04 |
| - | - | A61K 9/16 | Grennhag David | 1950247-5 | B23B 31/11 |
| - | - | A61K 9/26 | - | - | B23B 51/00 |
| Fischer Rohrtechnik GmbH | 14157105.9 | A47L 9/24 | - | - | B23C 5/26 |
| Fitzbionics Limited | 16744840.6 | A61F 2/38 | - | - | B28D 1/14 |
| Fives Pillard | 15756185.3 | F23D 17/00 | Gripple Limited | 12728726.6 | E04B 1/41 |
| - | - | F23C 7/00 | - | - | F16B 13/08 |
| Folkell Jonas | 1850545-3 | B67D 7/40 | Grundfos Holding A/S | 17177876.4 | E21B 43/12 |
| Fontaine Engineering und Maschinen GmbH | 17754711.4 | C23C 2/00 | - | - | E21B 41/00 |
| - | - | C23C 2/14 | - | - | F04D 13/10 |
| - | - | C23C 2/18 | - | - | F04D 29/60 |
| - | - | C23C 2/20 | Grünenthal GmbH | 16701414.1 | A61K 31/407 |
| - | - | C23C 2/36 | - | - | A61P 29/00 |
| Forschungsverbund Berlin E.V. | 18700149.0 | H01L 31/02 | - | - | A61P 25/36 |
| - | - | H01L 31/112 | - | - | A61P 25/04 |
| - | - | H01Q 1/22 | GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP., LTD. | 16882889.5 | H04L 1/16 |
| - | - | H01Q 9/28 | - | - | H04L 1/18 |
| - | - | H01Q 23/00 | - | - | H04L 5/00 |
| - | - | H01L 29/04 | - | - | H04L 5/14 |
| FORS Stefan | 1851223-6 | F16H 55/18 | Gustafsson Fredrik | 1850118-9 | G01D 5/14 |
| - | - | F16H 57/12 | - | - | G01D 5/244 |
| FRANKE Kaffeemaschinen AG | 17798228.7 | A47J 31/60 | - | - | G01D 5/56 |
| FRANSSON Jarl | 1650989-5 | G06Q 20/06 | Gustafsson Gustaf | 1850545-3 | B67D 7/40 |
| - | - | G06Q 20/38 | GWA Hygiene GmbH | 14716543.5 | G08B 3/10 |
| - | - | H04L 9/00 | - | - | A47K 5/12 |
| - | - | G06Q 20/08 | - | - | G08B 21/24 |
| - | - | G06Q 20/12 | GW Research Limited | 15784107.3 | A61K 45/06 |
| - | - | G06Q 20/32 | - | - | A61K 31/352 |
| FrieslandCampina Nederland B.V. | 16731368.3 | A23G 9/38 | - | - | A61K 36/185 |
| FUKUDA Masakazu | 1850210-4 | G02B 6/38 | - | - | A61P 25/08 |
| FÄLLDIN Agne | 1950225-1 | H01F 5/00 | H | | |
| - | - | H01F 27/02 | Habasit AG | 17725582.5 | B65G 17/08 |
| G | | | - | - | B65G 17/40 |
| GAMBRO LUNDIA AB | 2051047-5 | - | Hagnesia AB | 2051041-8 | - |
| GEA Tuchenhagen GmbH | 09723277.1 | F16K 1/44 | - | 2051040-0 | - |
| Geberit International AG | 14171322.2 | F15D 1/04 | - | 2051042-6 | - |
| - | - | G05D 7/06 | Hagström Bengt | 1950223-6 | D01F 2/02 |
| - | - | E03C 1/122 | - | - | C08B 16/00 |
| Gebrüder Neeb GmbH & Co. KG | 16809362.3 | A23G 1/48 | - | - | D01D 5/06 |
| - | - | A23L 25/00 | - | - | D01F 1/10 |
| General Electric Technology GmbH | 16712350.4 | H02H 7/12 | Halama, Niels, Dr. | 11773381.6 | G01N 33/50 |
| - | - | H02M 1/32 | - | - | G01N 33/574 |
| - | - | H02J 3/36 | - | - | G01N 33/68 |
| GlaxoSmithKline Intellectual Property Development Limited | 19160650.8 | C07D 213/69 | Hall Ola | 1950245-9 | B60L 58/26 |
| - | - | A61K 31/4412 | - | 1850618-8 | B60T 10/02 |
| - | - | A61P 35/00 | - | - | F01P 3/20 |
| Grabe, Niels | 11773381.6 | G01N 33/50 | - | - | B60T 1/08 |
| - | - | G01N 33/574 | - | 1851233-5 | F01P 3/20 |
| | | | - | - | B60K 11/02 |
| | | | - | - | F01P 7/16 |
| | | | - | 1850752-5 | F01P 5/06 |
| | | | - | - | F01P 11/10 |
| | | | - | - | B60K 11/04 |
| | | | - | 1850751-7 | F02G 5/02 |
| | | | - | - | F01K 13/02 |

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|--|------------|-------------|--------------------------------|------------|-------------|
| - | - | F01K 23/10 | - | - | B22F 3/16 |
| - | - | F01N 5/02 | - | - | C08K 3/04 |
| Hamdan Hamzah | 1900054-6 | F42B 1/036 | - | - | C08K 3/08 |
| - | - | F42B 1/032 | - | - | C08L 77/00 |
| - | - | B33Y 80/00 | - | - | C10M 107/44 |
| - | - | F42B 1/028 | - | - | C10M 125/02 |
| HAMP Quirin | 1851448-9 | F24D 10/00 | Hirschmann | 13184379.9 | B01L 9/06 |
| - | - | F24D 19/00 | Laborgeräte GmbH & Co. KG | - | - |
| - | - | G05D 7/00 | - | - | B01L 7/00 |
| Hansen, Lars | 14873070.8 | F28D 7/02 | Hitachi Chemical Company, Ltd. | 16740179.3 | B01J 20/24 |
| - | - | F28F 1/00 | - | - | - |
| - | - | F28F 27/00 | - | - | B01J 20/28 |
| - | - | F28D 1/047 | - | - | G01N 30/88 |
| - | - | F28D 20/00 | - | - | C07K 1/16 |
| - | - | F28D 1/02 | - | - | B01J 20/281 |
| HANSSON RÖNNBÄCK Elisabeth | 1851333-3 | A61K 31/519 | - | - | B01J 41/14 |
| - | - | A61P 19/02 | - | - | B01J 20/32 |
| HC2 S.R.L. | 16750385.3 | E06B 11/08 | - | - | B01J 20/30 |
| - | - | G01P 3/483 | - | - | B01J 20/285 |
| - | - | G01D 5/24 | - | - | B01J 20/26 |
| - | - | G07C 9/10 | - | - | B01D 15/36 |
| - | - | G07C 9/15 | Hjalmarsson Simon | 1950219-4 | C22C 23/06 |
| - | - | E05F 15/70 | - | - | C22C 23/02 |
| - | - | E05F 15/00 | - | - | C22C 23/04 |
| HEDMAN Jon | 1850641-0 | B27B 31/06 | HJORTBORG Daniel | 1851569-2 | F01N 3/28 |
| - | - | B27B 27/10 | H. Lundbeck A/S | 08850935.1 | A61K 31/495 |
| - | - | B65G 47/26 | - | - | A61P 25/00 |
| - | - | B65G 47/88 | F. Hoffmann-La Roche AG | 12708546.2 | C07K 1/18 |
| HEISKANEN Isto | 1851474-5 | C08J 5/18 | - | - | C07K 16/00 |
| - | - | B29D 7/01 | Holgersson Ulf | 1850680-8 | E01B 7/24 |
| - | - | D21H 11/18 | Holka Simon | 1650996-0 | B65B 7/28 |
| - | - | B32B 27/10 | - | - | B31B 50/81 |
| - | - | C08L 1/02 | - | - | B65B 1/02 |
| - | - | C09D 5/00 | - | - | B65B 31/00 |
| - | 1851645-0 | C08J 5/18 | - | - | B65D 3/12 |
| - | - | B32B 29/00 | - | - | B65D 5/14 |
| - | - | B82Y 30/00 | - | - | B31B 120/10 |
| - | - | D21H 11/18 | Holmberg Lars | 1950234-3 | B60R 7/14 |
| - | - | D21H 17/66 | - | - | F41A 23/18 |
| - | - | D21H 19/10 | - | - | A47B 81/00 |
| - | 1850499-3 | C09J 103/02 | HOSOKAWA Takako | 1850210-4 | G02B 6/38 |
| - | - | B32B 29/08 | Huhtasalo Lauri | 1750294-9 | B65D 85/62 |
| - | - | C09J 101/00 | - | - | B65D 77/04 |
| - | - | C08L 1/00 | - | - | G06K 19/077 |
| - | - | C08L 3/02 | - | - | B65D 85/804 |
| Helgesson Hanna | 1850545-3 | B67D 7/40 | Hunter Douglas Industries B.V. | 12816370.6 | E04F 10/06 |
| Herlin Henrik | 1650996-0 | B65B 7/28 | HUSQVARNA AB | 1950231-9 | A01D 34/64 |
| - | - | B31B 50/81 | - | - | A01D 34/00 |
| - | - | B65B 1/02 | - | 1950247-5 | B23B 31/11 |
| - | - | B65B 31/00 | - | - | B23B 51/00 |
| - | - | B65D 3/12 | - | - | B23C 5/26 |
| - | - | B65D 5/14 | - | - | B28D 1/14 |
| - | - | B31B 120/10 | - | 1950229-3 | B23D 47/12 |
| HESELBÄCK Jimmy | 1850539-6 | E05B 17/20 | - | - | B23D 45/02 |
| Hesselbäck Johan | 1850539-6 | E05B 17/20 | - | - | B23D 45/04 |
| Hesselbäck Anders | 1850539-6 | E05B 17/20 | - | - | B23Q 5/04 |
| Hilscher, Hans Jürgen | 05798012.0 | G06F 13/38 | - | - | B27B 5/29 |
| Hilscher Gesellschaft für Systemautomation mbH | 05798012.0 | G06F 13/38 | - | - | B28D 1/04 |
| - | - | - | - | - | E01C 23/09 |
| - | - | - | - | 1950219-4 | C22C 23/06 |
| HIRAYAMA Juuji | 1850904-2 | B22F 1/00 | - | - | C22C 23/02 |
| - | - | C08K 9/08 | - | - | C22C 23/04 |
| - | - | B22F 1/02 | - | 1950210-3 | G05D 1/02 |
| - | - | B22F 3/02 | - | - | A01D 34/00 |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|-----------------------------|------------|--------------|--|------------|--------------|
| HUTTER Sonja | 2051035-0 | - | - | - | A61K 31/415 |
| HÄGGLUND Magnus | 1950386-1 | D21C 1/02 | - | - | A61K 31/472 |
| - | - | D21C 1/04 | - | - | C07D 213/81 |
| - | - | D21C 3/24 | - | - | - |
| - | - | D21C 7/12 | Institute for Research in Biomedicine | 16825402.7 | A61K 38/53 |
| Häggström Daniel | 1850663-4 | G01M 13/021 | - | - | A61P 31/00 |
| - | - | F16H 3/12 | - | - | A61P 37/04 |
| HÖRBERG Johan | 1851657-5 | E05B 63/00 | - | - | G01N 33/50 |
| - | - | E05B 9/04 | - | - | - |
| - | - | E05B 63/14 | International Paper Company | 18178454.7 | D21H 17/37 |
| I | | | - | - | D21H 11/00 |
| - | - | - | - | - | D21H 17/36 |
| ICOMERA AB | 1950418-2 | B61L 23/04 | - | - | D21H 21/22 |
| - | 1950420-8 | H01Q 1/32 | - | - | - |
| IDSÅTER Per | 1950211-1 | B66F 9/14 | International Paper Canada Pulp Holdings ULC | 12747696.8 | D21H 23/00 |
| - | - | B66F 9/12 | - | - | C08J 3/12 |
| - | - | B66F 9/24 | - | - | - |
| Igelhed Leif | 1700050-6 | F27D 17/00 | Invent Medic Sweden AB | 1850402-7 | A61F 2/00 |
| - | - | B01D 47/02 | - | - | - |
| - | - | F23J 15/06 | Ionian Technologies, LLC | 12195331.9 | C12Q 1/6844 |
| - | - | F24D 17/00 | - | - | - |
| - | - | F24H 8/00 | Ioniqa Technologies B.V. | 16825922.4 | C08J 11/16 |
| - | - | F28C 3/06 | - | - | B01J 31/02 |
| IGM Biosciences, Inc. | 16784322.6 | C07K 16/18 | Iscar Ltd. | 06700386.3 | B22F 5/00 |
| - | - | C07K 16/28 | - | - | B22F 3/03 |
| illumina, Inc. | 14867596.0 | C12Q 1/6869 | - | - | B30B 15/02 |
| - | - | G16B 30/00 | - | - | B23C 5/20 |
| - | - | - | - | 13735454.4 | B23C 5/22 |
| Implantica Patents Ltd. | 2051024-4 | - | ISEKI Yasushi | 1951336-5 | A61N 5/10 |
| - | 2051023-6 | - | Ivachtchenko, Alena Alexandrovna | 17817644.2 | C07H 19/10 |
| - | 2051022-8 | - | - | - | A61K 31/7072 |
| - | 2051021-0 | - | - | - | A61P 31/20 |
| - | 2051020-2 | - | Ivachtchenko, Alexandre Vasilievich | 17817644.2 | C07H 19/10 |
| - | 2051019-4 | - | - | - | A61K 31/7072 |
| - | 2051018-6 | - | - | - | A61P 31/20 |
| - | 2051017-8 | - | - | - | - |
| - | 2051014-5 | - | Ivashchenko, Andrey Alexandrovich | 17817644.2 | C07H 19/10 |
| - | 2051016-0 | - | - | - | A61K 31/7072 |
| - | 2051015-2 | - | - | - | A61P 31/20 |
| - | 2051013-7 | - | - | - | - |
| - | 2051011-1 | - | J | | |
| - | 2051010-3 | - | Janssen Pharmaceutica NV | 16820106.9 | C07D 495/16 |
| - | 2051012-9 | - | - | - | C07D 519/00 |
| Industrie De Nora S.p.A. | 14766469.2 | C02F 1/461 | - | - | A61K 31/519 |
| - | - | C25B 13/08 | - | - | A61P 35/00 |
| - | - | C25B 1/26 | - | - | A61P 37/00 |
| - | - | C02F 1/469 | - | - | A61P 19/00 |
| Ingevity UK Ltd | 1830344-6 | C08J 3/20 | - | - | - |
| - | - | C08L 67/04 | JERNBÄCKER Lars | 1851285-5 | G08G 5/04 |
| Insta GmbH | 18166987.0 | G05D 23/19 | - | - | G01S 13/86 |
| - | - | H02G 3/12 | - | - | G01S 13/91 |
| - | - | H01H 37/00 | JFE STEEL CORPORATION | 1850904-2 | B22F 1/00 |
| Institut Curie | 09700499.8 | C07D 401/12 | - | - | C08K 9/08 |
| - | - | C07D 213/74 | - | - | B22F 1/02 |
| - | - | A61K 31/444 | - | - | B22F 3/02 |
| - | - | A61K 31/4439 | - | - | B22F 3/16 |
| - | - | A61K 31/4192 | - | - | C08K 3/04 |
| - | - | A61P 25/00 | - | - | C08K 3/08 |
| - | - | A61P 35/00 | - | - | C08L 77/00 |
| - | - | A61P 17/00 | - | - | C10M 107/44 |
| - | - | A61P 9/10 | - | - | C10M 125/02 |
| - | - | A61P 7/12 | Ji Shouxun | 1950219-4 | C22C 23/06 |
| - | - | A61P 3/10 | - | - | C22C 23/02 |
| - | - | A61P 31/18 | - | - | C22C 23/04 |
| - | - | A61K 31/165 | - | - | - |

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| Sökande/Uppfinnare | Nummer | Klass | | Sökande/Uppfinnare | Nummer | Klass | |
|--|------------|-------|---------|-------------------------------|------------|--------------------------------|------------|
| JOHANSSON SWARTLING Fredrik | 2051035-0 | - | | KIISKI Ulla | 1851451-3 | C10G | 69/04 |
| Johansson Björn | 1900054-6 | F42B | 1/036 | - | - | C10G | 3/00 |
| - | - | F42B | 1/032 | - | - | C10L | 10/14 |
| - | - | B33Y | 80/00 | KINGBÄCK Anders | 1950117-0 | G02B | 27/01 |
| - | - | F42B | 1/028 | - | - | G02B | 27/00 |
| JOHANSSON Christopher | 1851569-2 | F01N | 3/28 | KKM Kraftkvalitémätning AB | 1950225-1 | H01F | 5/00 |
| The Johns Hopkins University | 14774988.1 | A61K | 35/66 | - | - | H01F | 27/02 |
| - | - | A61P | 35/00 | Kleshchanok Dzina | 1830344-6 | C08J | 3/20 |
| Joint Stock Company "Atomenergoproekt" | 15870436.1 | G21C | 9/016 | - | - | C08L | 67/04 |
| - | - | G21C | 15/18 | Knöös Isabel | 1851113-9 | C08B | 15/02 |
| Jäger, Dirk | 11773381.6 | G01N | 33/50 | - | - | C08B | 15/10 |
| - | - | G01N | 33/574 | - | - | C08J | 5/18 |
| - | - | G01N | 33/68 | - | - | C08L | 1/02 |
| K | | | | - | - | C09D | 101/00 |
| KABUSHIKI KAISHA TOSHIBA | 1951336-5 | A61N | 5/10 | - | - | D21H | 11/18 |
| Kabushiki Kaisha DNAFORM | 17743981.7 | C12N | 15/10 | - | - | B82Y | 30/00 |
| - | - | C12Q | 1/68 | Kokko Magnus | 1830344-6 | C08J | 3/20 |
| KABUSHIKI KAISHA TOSHIBA | 19157145.4 | G01R | 31/3828 | - | - | C08L | 67/04 |
| - | - | G01R | 31/367 | Kompan A/S | 17808930.6 | A63H | 33/32 |
| Kallio Mikko | 1851347-3 | G08G | 1/16 | - | - | A63H | 17/12 |
| - | - | B62D | 63/02 | - | - | A63G | 31/00 |
| - | - | G08G | 1/01 | - | - | Koninklijke Douwe Egberts B.V. | 17164021.2 |
| - | - | G08G | 1/0967 | - | - | B05B | 7/00 |
| KANKKUNEN Jukka | 1851474-5 | C08J | 5/18 | - | - | A61K | 8/04 |
| - | - | B29D | 7/01 | - | - | B65D | 83/60 |
| - | - | D21H | 11/18 | - | - | B65D | 83/66 |
| - | - | B32B | 27/10 | KRD Coatings GmbH | 17736652.3 | C09D | 4/00 |
| - | - | C08L | 1/02 | - | - | C08J | 7/04 |
| - | - | C09D | 5/00 | - | - | C09D | 133/10 |
| Kao Corporation | 12840910.9 | A61F | 13/15 | - | - | C09D | 133/12 |
| - | - | A61F | 13/49 | - | - | C09D | 183/04 |
| - | - | A61F | 13/53 | - | - | C09D | 183/06 |
| - | - | D04H | 1/44 | Kuusipalo Jurkka | 1851188-1 | D21H | 19/82 |
| KARDOS Zoltan | 1850618-8 | B60T | 10/02 | - | - | B32B | 27/10 |
| - | - | F01P | 3/20 | - | - | B32B | 27/32 |
| - | - | B60T | 1/08 | Kyland Technology Co., Ltd. | 16188016.6 | H04L | 12/40 |
| - | 1850752-5 | F01P | 5/06 | - | - | G06F | 13/42 |
| - | - | F01P | 11/10 | Köhnke Tobias | 1950223-6 | D01F | 2/02 |
| - | - | B60K | 11/04 | - | - | C08B | 16/00 |
| - | 1850751-7 | F02G | 5/02 | - | - | D01D | 5/06 |
| - | - | F01K | 13/02 | L | | D01F | 1/10 |
| - | - | F01K | 23/10 | LAMMI Lari | 1950386-1 | D21C | 1/02 |
| - | - | F01N | 5/02 | - | - | D21C | 1/04 |
| Karlsson Fredrik | 1950229-3 | B23D | 47/12 | - | - | D21C | 3/24 |
| - | - | B23D | 45/02 | - | - | D21C | 7/12 |
| - | - | B23D | 45/04 | Land Hensdal Cecilia | 1851113-9 | C08B | 15/02 |
| - | - | B23Q | 5/04 | - | - | C08B | 15/10 |
| - | - | B27B | 5/29 | - | - | C08J | 5/18 |
| - | - | B28D | 1/04 | - | - | C08L | 1/02 |
| - | - | E01C | 23/09 | - | - | C09D | 101/00 |
| KD Entwicklungs-GmbH | 16774446.5 | E03C | 1/04 | - | - | D21H | 11/18 |
| Kent Börjesson med firma Kent Börjesson Teknik | 1900036-3 | B66F | 9/075 | - | - | B82Y | 30/00 |
| Kerfoot Technologies, Inc. | 14760393.0 | C02F | 1/00 | LANDMAN Hunphrey | 1950386-1 | D21C | 1/02 |
| KIHLSTRÖM Christer | 1850629-5 | B65G | 1/04 | - | - | D21C | 1/04 |
| - | - | B65G | 47/28 | - | - | D21C | 3/24 |
| - | - | B65G | 57/08 | - | - | D21C | 7/12 |
| - | - | B65G | 57/11 | Lanzatech New Zealand Limited | 15796360.4 | C12P | 7/06 |
| - | - | B65G | 65/02 | - | - | C12P | 7/16 |
| | | | | - | - | C12P | 7/18 |
| | | | | - | - | C12P | 7/26 |
| | | | | - | - | C12P | 7/30 |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|-----------------------------|------------|-------------|----------------------------|------------|-------------|
| - | - | C12P 7/40 | - | - | G06F 3/01 |
| - | - | C12P 7/42 | LILJEDAHL Dan | 1950210-3 | G05D 1/02 |
| - | - | C12P 7/46 | - | - | A01D 34/00 |
| - | - | C12P 7/54 | LINDAHL Anders | 1851333-3 | A61K 31/519 |
| - | - | C12P 7/56 | - | - | A61P 19/02 |
| - | - | C12P 7/64 | LINDKVIST Anders | 1850847-3 | B60L 58/12 |
| - | - | C12P 5/02 | - | - | H02J 7/04 |
| Larsson Bengt | 1850545-3 | B67D 7/40 | - | - | E21F 1/00 |
| LARSSON Lennart | 1950241-8 | B65B 1/02 | - | - | E21F 13/00 |
| - | - | B65B 1/04 | - | - | E21F 17/00 |
| - | - | B65B 7/28 | Live-tech S.r.l. | 15751107.2 | A23G 1/04 |
| - | - | B65B 43/08 | - | - | A23G 1/20 |
| - | - | B65B 31/02 | LJUNGGREN Daniel | 1950117-0 | G02B 27/01 |
| - | 1650996-0 | B65B 7/28 | - | - | G02B 27/00 |
| - | - | B31B 50/81 | LUNDFORS Mikael | 1950318-4 | D21D 1/30 |
| - | - | B65B 1/02 | - | - | B02C 7/12 |
| - | - | B65B 31/00 | - | - | D21B 1/14 |
| - | - | B65D 3/12 | - | - | D21D 1/00 |
| - | - | B65D 5/14 | LUNDH Michael | 1850879-6 | G01N 33/50 |
| - | - | B31B 120/10 | - | - | G01N 1/28 |
| LAZAROU Michalis | 1950348-1 | G06K 9/48 | - | - | G01N 21/78 |
| - | - | G06F 3/01 | - | - | G01N 33/68 |
| Leica Geosystems AG | 13721688.3 | G01S 7/497 | - | - | G01N 33/72 |
| - | - | G01S 17/36 | - | 1850880-4 | G01N 33/72 |
| - | - | G01S 17/10 | - | - | G01N 1/28 |
| - | - | G01S 7/481 | - | - | G01N 21/78 |
| - | - | G01S 17/66 | LUNDMAN Philip | 1950312-7 | B01F 7/12 |
| - | - | G01S 17/42 | - | - | D21B 1/34 |
| - | - | G01S 7/491 | - | - | D21C 9/10 |
| - | - | G01B 9/02 | Lundqvist Fredrik | 1851461-2 | C10L 9/08 |
| Leine & Linde Aktiebolag | 1850118-9 | G01D 5/14 | - | - | C02F 11/08 |
| - | - | G01D 5/244 | - | - | C02F 11/18 |
| - | - | G01D 5/56 | LYYTIKÄINEN Katja | 1851645-0 | C08J 5/18 |
| LENSER Filtration GmbH | 16001267.0 | B01D 25/00 | - | - | B32B 29/00 |
| - | - | B01D 25/12 | - | - | B82Y 30/00 |
| - | - | B01D 25/164 | - | - | D21H 11/18 |
| - | - | B01D 25/28 | - | - | D21H 17/66 |
| LEWANDOVSKI Jan | 1851041-2 | B61B 10/00 | - | - | D21H 19/10 |
| - | - | B65G 47/52 | LÖFGREN Mikael | 1950312-7 | B01F 7/12 |
| LG Electronics Inc. | 11007904.3 | F25D 23/06 | - | - | D21B 1/34 |
| - | - | F25D 23/08 | - | - | D21C 9/10 |
| - | 18192011.7 | H04N 19/513 | LÖNNGREN Karl | 1950318-4 | D21D 1/30 |
| - | - | H04N 19/61 | - | - | B02C 7/12 |
| - | - | H04N 19/96 | - | - | D21B 1/14 |
| - | - | H04N 19/70 | - | - | D21D 1/00 |
| LG Innotek Co., Ltd. | 18176065.3 | H04B 5/00 | M | | |
| - | - | H01F 38/14 | Magpumps Limited | 16750625.2 | F04C 2/18 |
| - | - | H02J 5/00 | - | - | F04C 18/18 |
| - | - | H02J 7/02 | - | - | G01B 11/26 |
| - | - | H02J 50/12 | - | - | G01B 7/30 |
| LG INNOTEK CO. LTD | 18176066.1 | H04B 5/00 | - | - | G01D 5/12 |
| - | - | H01F 38/14 | Maguire, Michael | 16773854.1 | B65D 41/34 |
| - | - | H02J 5/00 | - | - | B65D 55/16 |
| - | - | H02J 7/02 | - | - | B65D 41/32 |
| - | - | H02J 50/12 | MAN Energy Solutions SE | 09006649.9 | F04D 25/02 |
| LI Bo | 1950348-1 | G06K 9/48 | - | - | F04D 25/16 |
| - | - | G06F 3/01 | ManoMotion AB | 1950348-1 | G06K 9/48 |
| LightLab Sweden AB | 17767066.8 | H01J 9/02 | - | - | G06F 3/01 |
| - | - | H01L 21/02 | MAN Truck & Bus SE | 16001656.4 | B60K 26/02 |
| - | - | H01J 63/06 | - | - | F02D 11/10 |
| - | 12806497.9 | H05B 41/233 | - | 17202942.3 | B60R 19/56 |
| - | - | H01J 63/06 | MARKLUND Gunnar | 1850641-0 | B27B 31/06 |
| LI Haibo | 1950348-1 | G06K 9/48 | - | - | B27B 27/10 |
| | | | - | - | B65G 47/26 |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|-----------------------------------|------------|--------------|----------------------------------|------------|--------------|
| - | - | B65G 47/88 | - | - | G01N 33/68 |
| Maschinenfabrik Reinhausen GmbH | 15753057.7 | H01H 9/00 | - | - | G01N 33/72 |
| - | - | H01F 29/04 | - | 1850880-4 | G01N 33/72 |
| MATSUMOTO-YUSHI-SEIYAKU CO., LTD. | 2051007-9 | - | - | - | G01N 1/28 |
| MEJERWALL Stefan | 1950213-7 | E05B 17/22 | - | - | G01N 21/78 |
| - | - | E05B 45/06 | Multitrode Pty Ltd. | 09001716.1 | G01F 1/00 |
| - | - | E05B 45/08 | N | | |
| - | - | E05B 47/00 | NanoTemper Technologies GmbH | 13184379.9 | B01L 9/06 |
| - | - | H01H 27/06 | - | - | B01L 7/00 |
| Melander Olof | 1850793-9 | D21B 1/36 | Nerviano Medical Sciences S.r.l. | 13780358.1 | C07D 405/14 |
| - | - | D21C 7/08 | - | - | C07D 413/14 |
| - | - | B01J 3/02 | - | - | C07D 403/02 |
| - | - | D21C 1/02 | - | - | C07D 403/04 |
| - | - | D21C 1/04 | - | - | C07D 403/14 |
| MELLANDER Stefan | 1850144-5 | B30B 9/12 | - | - | C07D 405/04 |
| - | - | B65G 33/00 | - | - | C07D 407/14 |
| - | - | B65G 53/00 | - | - | C07D 409/14 |
| - | - | D21C 7/06 | - | - | C07D 413/06 |
| - | - | D21B 1/00 | - | - | C07D 209/46 |
| Merck Patent GmbH | 13737146.4 | C07D 217/24 | - | - | A61K 31/4035 |
| - | - | C07D 401/10 | - | - | A61K 31/454 |
| - | - | C07D 405/10 | - | - | A61P 35/00 |
| - | - | C07D 471/04 | Neste Oyj | 1851451-3 | C10G 69/04 |
| - | - | A61K 31/4375 | - | - | C10G 3/00 |
| - | - | A61K 31/472 | - | - | C10L 10/14 |
| - | - | A61K 31/4725 | Neuroquest Ltd. | 13767635.9 | G01N 33/50 |
| - | - | A61P 35/00 | - | - | G01N 33/569 |
| - | - | A61P 37/00 | Nevalainen Kimmo | 1851188-1 | D21H 19/82 |
| - | - | A61P 9/00 | - | - | B32B 27/10 |
| - | - | A61P 25/00 | - | - | B32B 27/32 |
| - | - | A61P 29/00 | NEXTER Systems | 18190974.8 | F41H 7/03 |
| Meso Scale Technologies, LLC. | 11185684.5 | G01N 21/25 | NILSSON Magnus | 1851657-5 | E05B 63/00 |
| - | - | G01N 21/69 | - | - | E05B 9/04 |
| - | - | G01N 21/76 | - | - | E05B 63/14 |
| - | - | B01L 3/00 | Nippon Shinyaku Co., Ltd. | 09714302.8 | C07D 241/20 |
| - | - | B01L 9/00 | - | - | A61K 31/4965 |
| - | - | G01N 21/64 | - | - | A61P 11/00 |
| - | - | G01N 35/04 | - | - | A61P 43/00 |
| Meso Scale Technologies, LLC | 11185685.2 | G01N 21/69 | Nippon Steel Corporation | 16746614.3 | C23C 22/00 |
| - | - | G01N 21/76 | - | - | C23C 22/34 |
| - | - | G01N 21/25 | - | - | C23C 22/36 |
| - | - | B01L 3/00 | - | - | H01F 1/18 |
| - | - | B01L 9/00 | - | - | C21D 8/12 |
| - | - | G01N 21/64 | - | - | C21D 9/46 |
| - | - | G01N 35/04 | - | - | C22C 38/00 |
| Metso Minerals Industries, Inc. | 17177480.5 | B04C 5/18 | - | - | C22C 38/38 |
| - | - | B04C 5/24 | - | - | C22C 38/02 |
| Microsure B.V. | 17790788.8 | A61B 34/30 | - | - | B05D 7/14 |
| - | - | A61B 46/10 | - | - | B05D 3/02 |
| Mideye AB | 2051043-4 | - | - | - | C22C 38/04 |
| Mikaelsson Elmén Pär | 1950246-7 | F16H 7/12 | - | - | C22C 38/06 |
| - | - | F16H 7/20 | - | - | C09D 5/00 |
| Mitsubishi Electric Corporation | 15896406.4 | F24D 3/18 | - | - | C09D 7/40 |
| - | - | F24D 19/10 | - | - | C08L 33/00 |
| MOHLIN Martin | 1851233-5 | F01P 3/20 | Nissan Alf Peter | 2030277-4 | - |
| - | - | B60K 11/02 | Nokia Technologies Oy | 07700014.9 | G01C 21/36 |
| - | - | F01P 7/16 | - | - | G09B 29/10 |
| MOREIRA PINHO Catarina | 1850879-6 | G01N 33/50 | - | - | G06T 19/00 |
| - | - | G01N 1/28 | Norberg Peer | 1850663-4 | G01M 13/021 |
| - | - | G01N 21/78 | - | - | F16H 3/12 |
| | | | Nordiska Truss AB | 1850976-0 | B27B 31/04 |
| | | | - | - | B07C 5/14 |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|------------------------------|------------|-------------|--|------------|-------------|
| - | - | B07C 5/342 | - | - | A61M 15/00 |
| - | - | B65G 47/252 | Optis Cellular Technology, LLC | 17172635.9 | H04L 1/18 |
| - | - | E04C 3/12 | OPTOSCRIBE LIMITED | 11731460.9 | G02B 5/18 |
| NORTIO Jenni | 1851451-3 | C10G 69/04 | - | - | G02B 6/124 |
| - | - | C10G 3/00 | - | - | G02B 6/13 |
| - | - | C10L 10/14 | Orestig Per | 1950219-4 | C22C 23/06 |
| Novartis AG | 16848099.4 | C07D 417/14 | - | - | C22C 23/02 |
| - | - | A61K 31/427 | - | - | C22C 23/04 |
| - | - | A61P 31/04 | Ortelius Holding AB | 2051006-1 | - |
| Novo Nordisk Health Care AG | 10179223.2 | A61K 31/565 | Oxford University Innovation Limited | 14713570.1 | C12Q 1/6883 |
| - | - | A61P 5/24 | - | - | C12Q 1/6858 |
| - | - | A61K 9/00 | P | | |
| N.V. Nutricia | 16794443.8 | B32B 15/08 | Panasonic Intellectual Property Corporation of America | 17782269.9 | H04W 28/06 |
| - | - | B32B 15/085 | - | - | H03M 13/09 |
| - | - | B32B 15/20 | - | - | H04W 16/28 |
| - | - | B32B 27/08 | - | - | H04W 84/12 |
| - | - | B32B 27/32 | - | - | H04W 88/02 |
| - | - | B32B 3/26 | PEDERSEN Mats | 1950213-7 | E05B 17/22 |
| - | - | B65D 77/20 | - | - | E05B 45/06 |
| - | - | B32B 7/12 | - | - | E05B 45/08 |
| - | - | B32B 27/30 | - | - | E05B 47/00 |
| - | - | B32B 7/05 | - | - | H01H 27/06 |
| Nyberg Eric | 1950219-4 | C22C 23/06 | PERSSON Thomas | 1950147-7 | C10G 17/04 |
| - | - | C22C 23/02 | - | - | B01D 17/02 |
| - | - | C22C 23/04 | - | - | C10M 175/00 |
| Nynas AB (publ) | 14706135.2 | C08L 95/00 | - | - | C10M 175/02 |
| O | | | - | - | G01N 33/26 |
| OBI PHARMA, INC. | 16762438.6 | A61P 35/00 | PETTERSSON Patrik | 1850144-5 | B30B 9/12 |
| - | - | A61K 31/04 | - | - | B65G 33/00 |
| - | - | A61K 31/06 | - | - | B65G 53/00 |
| - | - | A61K 31/664 | - | - | D21C 7/06 |
| - | - | C07F 9/24 | - | - | D21B 1/00 |
| - | - | G01N 33/574 | Pinzani Håkan | 1950229-3 | B23D 47/12 |
| OCS Holding AB | 1851041-2 | B61B 10/00 | - | - | B23D 45/02 |
| - | - | B65G 47/52 | - | - | B23D 45/04 |
| Odén Erik | 1851461-2 | C10L 9/08 | - | - | B23Q 5/04 |
| - | - | C02F 11/08 | - | - | B27B 5/29 |
| - | - | C02F 11/18 | - | - | B28D 1/04 |
| OLOFSSON Magnus | 1850848-1 | H02J 1/14 | - | - | E01C 23/09 |
| - | - | B60L 15/20 | Plant Bioscience Limited | 13184378.1 | C12Q 1/6895 |
| - | - | E21F 1/00 | Plexxikon Inc. | 16723225.5 | C07D 471/04 |
| - | - | E21F 13/00 | - | - | A61K 31/437 |
| - | - | E21F 17/00 | - | - | A61P 35/00 |
| - | - | H02J 7/14 | PMC Attachment AB | 1950211-1 | B66F 9/14 |
| OLSEN Alma | 1551601-6 | B62D 55/26 | - | - | B66F 9/12 |
| - | - | B62D 55/28 | - | - | B66F 9/24 |
| - | - | B62D 55/32 | POMA | 17722093.6 | B61B 12/02 |
| - | - | C22C 38/44 | POSCO | 16879110.1 | B21B 45/02 |
| - | - | C22C 38/46 | PRC-Desoto International, Inc. | 19154237.2 | C09D 5/00 |
| OLSEN Ronny | 1950231-9 | A01D 34/64 | Q | | |
| - | - | A01D 34/00 | Qualcomm Incorporated | 15787855.4 | H04L 1/18 |
| Olsson Anders | 2030275-8 | - | - | - | H04L 5/14 |
| - | 2030274-1 | - | - | - | H04W 52/14 |
| Oncopeptides AB | 17173249.8 | A61K 38/05 | - | - | H04W 52/36 |
| - | - | A61K 47/10 | - | - | H04W 52/16 |
| - | - | A61K 47/12 | - | - | H04W 52/24 |
| - | - | A61K 47/26 | - | - | H04L 5/00 |
| - | - | F26B 5/06 | - | - | H04W 28/06 |
| - | - | A61P 35/00 | | | |
| Oncternal Therapeutics, Inc. | 13817231.7 | A61K 31/167 | | | |
| - | - | A61K 31/325 | | | |
| - | - | A61P 35/04 | | | |
| - | - | A61P 35/00 | | | |
| Optinose AS | 15798061.6 | A61M 15/08 | | | |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|------------------------------------|------------|------------|--|------------|--------------|
| - | - | H04W 52/34 | - | 1850685-7 | F25B 30/04 |
| - | 15869095.8 | H04W 36/14 | - | - | F24S 60/20 |
| - | 14795755.9 | H04W 36/28 | - | - | F28D 20/00 |
| - | - | H04L 5/00 | Sanchez Martinez, Constantino | 12382321.3 | B68C 1/04 |
| - | 18205331.4 | H04W 48/12 | Sandvik Intellectual Property AB | 17201324.5 | B07B 1/00 |
| - | - | H04W 72/04 | - | - | B07B 13/16 |
| - | - | H04L 1/00 | - | - | B07B 13/16 |
| - | - | H04L 1/18 | - | - | B07B 13/16 |
| - | - | H04W 48/10 | SANO Tomomi | 1850210-4 | G02B 6/38 |
| - | - | H04W 48/20 | SAUKKONEN Esa | 1850499-3 | C09J 103/02 |
| - | - | H04L 27/26 | - | - | B32B 29/08 |
| R | | | - | - | C09J 101/00 |
| Raatikainen Juha | 1851415-8 | E05B 55/00 | - | - | C08L 1/00 |
| - | - | E05B 15/10 | - | - | C08L 3/02 |
| - | - | E05B 9/02 | Savchuk, Nikolay Filippovich | 17817644.2 | C07H 19/10 |
| - | - | E05B 15/04 | - | - | A61K 31/7072 |
| - | - | E05B 63/00 | - | - | A61P 31/20 |
| Radic Ivana | 1850435-7 | A47B 51/00 | Scania CV AB | 2051032-7 | - |
| Raycap, S.A. | 18192834.2 | H01F 27/28 | - | 2051033-5 | - |
| - | - | H01F 37/00 | - | 2051002-0 | - |
| - | - | H01F 27/32 | - | 2051001-2 | - |
| Renholmen AB | 1850641-0 | B27B 31/06 | - | 1951233-4 | B60L 58/00 |
| - | - | B27B 27/10 | - | - | B60H 1/00 |
| - | - | B65G 47/26 | - | - | B60L 58/13 |
| - | - | B65G 47/88 | - | - | B60R 16/04 |
| Ribu Ville | 1851188-1 | D21H 19/82 | - | 1950245-9 | B60L 58/26 |
| - | - | B32B 27/10 | - | 1950212-9 | F01N 3/023 |
| - | - | B32B 27/32 | - | - | F02D 13/02 |
| Rieger Manuel | 1550045-7 | B23P 19/06 | - | - | F02D 41/40 |
| - | - | B23Q 5/10 | - | 1950246-7 | F16H 7/12 |
| - | - | B23Q 5/28 | - | - | F16H 7/20 |
| RMT Limited | 19150957.9 | H01L 35/32 | - | 1850395-3 | B60Q 5/00 |
| - | - | H01L 35/34 | - | - | B60Q 11/00 |
| ROBERT BOSCH GMBH | 1550045-7 | B23P 19/06 | - | - | B60W 50/02 |
| - | - | B23Q 5/10 | - | 1850618-8 | B60T 10/02 |
| - | - | B23Q 5/28 | - | - | F01P 3/20 |
| ROMLUND Jens | 1950244-2 | F28F 3/08 | - | - | B60T 1/08 |
| - | - | F28D 9/00 | - | 1851569-2 | F01N 3/28 |
| - | - | F28F 9/12 | - | 1851233-5 | F01P 3/20 |
| Rotary Technologies Corporation | 11752411.6 | B23B 29/03 | - | - | B60K 11/02 |
| Rydén Emelie | 1830344-6 | C08J 3/20 | - | - | F01P 7/16 |
| - | - | C08L 67/04 | - | 1850752-5 | F01P 5/06 |
| RYDH Tony | 1950421-6 | B26F 3/00 | - | - | F01P 11/10 |
| - | - | B23Q 1/01 | - | - | B60K 11/04 |
| - | - | B23Q 1/26 | - | 1850751-7 | F02G 5/02 |
| S | | | - | - | F01K 13/02 |
| SAAB AB | 1851285-5 | G08G 5/04 | - | - | F01K 23/10 |
| - | - | G01S 13/86 | - | - | F01N 5/02 |
| - | - | G01S 13/91 | - | 1851223-6 | F16H 55/18 |
| SAFRAN AIRCRAFT ENGINES | 19180983.9 | F01D 25/24 | - | - | F16H 57/12 |
| - | - | F01D 25/16 | - | 1850663-4 | G01M 13/021 |
| SAIKKONEN Pirjo | 1851451-3 | C10G 69/04 | - | - | F16H 3/12 |
| - | - | C10G 3/00 | - | 1851347-3 | G08G 1/16 |
| - | - | C10L 10/14 | - | - | B62D 63/02 |
| Saint-Gobain Glass France | 13735270.4 | H05B 3/84 | - | - | G08G 1/01 |
| - | - | H01R 12/57 | Seasucker, LLC | 16847321.3 | G08G 1/0967 |
| - | - | H01R 12/53 | - | - | B60R 9/00 |
| SaltX Technology AB | 1851596-5 | C09K 5/06 | - | - | B60R 9/08 |
| - | - | B01J 20/32 | - | - | B60R 9/10 |
| - | - | C09K 5/08 | - | - | B60R 11/00 |
| - | - | C09K 5/16 | - | - | F16B 47/00 |
| - | - | F25B 17/08 | SEDERHOLM Thomas | 1850751-7 | F16M 13/02 |
| - | - | | - | - | F02G 5/02 |
| - | - | | - | - | F01K 13/02 |
| - | - | | - | - | F01K 23/10 |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|---|------------|-------------|--|------------|-------------|
| - | - | F01N 5/02 | - | - | B62D 63/02 |
| Seminis Vegetable Seeds, Inc. | 13184378.1 | C12Q 1/6895 | - | - | G08G 1/01 |
| Senseair AB | 2051034-3 | - | - | - | G08G 1/0967 |
| Serstech AB | 1930234-8 | G01N 21/65 | SKF Recondoil AB | 1950147-7 | C10G 17/04 |
| - | - | G01J 3/02 | - | - | B01D 17/02 |
| - | - | G01J 3/44 | - | - | C10M 175/00 |
| - | - | G01N 21/17 | - | - | C10M 175/02 |
| - | - | G01N 21/55 | - | - | G01N 33/26 |
| - | - | G01N 33/94 | SKIÖLDEBRAND Eva | 1851333-3 | A61K 31/519 |
| Sevecom S.p.A. | 15726283.3 | A23K 10/00 | - | - | A61P 19/02 |
| - | - | A23K 10/16 | Soitec | 18700172.2 | H01L 21/02 |
| - | - | A23K 40/00 | - | - | H01L 29/06 |
| - | - | A23K 20/158 | - | - | H01L 21/762 |
| - | - | A23K 20/10 | SOSA GONZÁLEZ, S.L. | 2051039-2 | - |
| SEW-EURODRIVE GmbH & Co. KG | 17728060.9 | F16H 25/20 | Spray Nozzle Engineering Pty Limited | 11844294.6 | B05B 17/00 |
| Sharp Kabushiki Kaisha | 11174878.6 | F04D 29/38 | - | - | B05B 1/00 |
| - | - | F04D 29/32 | - | - | B05B 1/30 |
| - | - | F04D 29/054 | - | - | B05B 1/34 |
| - | - | F04D 29/26 | Standard Foods Corporation | 15174962.9 | A23L 7/10 |
| - | - | F04D 29/64 | - | - | A23L 7/109 |
| Shell Internationale Research Maatschappij B.V. | 16802061.8 | C10L 1/02 | - | - | A23L 7/113 |
| SHIMAKAWA Osamu | 1850210-4 | G02B 6/38 | - | - | A23L 29/212 |
| Shoretension Holding B.V. | 17762247.9 | B63B 21/00 | Stella Pharma Corporation | 14872762.1 | C07C 229/36 |
| Siemens Gamesa Renewable Energy A/S | 17798142.0 | F03D 13/20 | - | - | C07C 251/24 |
| - | - | F03D 80/00 | - | - | C07C 271/22 |
| - | - | F03D 13/10 | - | - | C07F 5/02 |
| - | - | E04B 1/98 | - | - | C07F 7/22 |
| - | - | F15D 1/10 | - | - | C07B 59/00 |
| Siemens Healthcare Diagnostics Inc. | 14768031.8 | G01N 21/76 | STENEBY Bengt | 1950221-0 | A63B 35/12 |
| - | - | G01N 33/58 | - | - | A63B 31/11 |
| - | - | F21K 2/06 | - | - | A63B 35/08 |
| - | - | B01L 3/00 | Sthengel Elisabeth | 1850402-7 | A61F 2/00 |
| Silly Bite AB | 2051026-9 | - | Stiga S.p.A. in breve anche St. S.p.A. | 18212566.6 | A01D 34/64 |
| Sitecore Corporation A/S | 14159724.5 | G06F 9/50 | - | - | A01D 34/82 |
| Sixera Pharma AB | 15740572.1 | A61P 17/00 | Stockholm Exergi AB | 1851448-9 | F24D 10/00 |
| - | - | A61P 17/04 | - | - | F24D 19/00 |
| - | - | A61P 17/06 | - | - | G05D 7/00 |
| - | - | A61P 17/02 | Stora Enso OYJ | 2051030-1 | - |
| - | - | C07D 498/04 | - | 2051031-9 | - |
| - | - | C07D 265/22 | - | 2051027-7 | - |
| - | - | A61K 31/536 | - | 2051029-3 | - |
| - | - | A61K 31/539 | - | 2051028-5 | - |
| Siöland Maria | 1650996-0 | B65B 7/28 | - | 1750294-9 | B65D 85/62 |
| - | - | B31B 50/81 | - | - | B65D 77/04 |
| - | - | B65B 1/02 | - | - | G06K 19/077 |
| - | - | B65B 31/00 | - | - | B65D 85/804 |
| - | - | B65D 3/12 | - | - | C08B 15/02 |
| - | - | B65D 5/14 | - | - | C08B 15/10 |
| - | - | B31B 120/10 | - | - | C08J 5/18 |
| Sjödin Robert | 1851347-3 | G08G 1/16 | - | - | C08L 1/02 |
| - | - | B62D 63/02 | - | - | C09D 101/00 |
| - | - | G08G 1/01 | - | - | D21H 11/18 |
| - | - | G08G 1/0967 | - | - | B82Y 30/00 |
| Sjösten ROGER Tobias | 1830255-4 | B25B 21/02 | - | - | 1851474-5 |
| SKAGERLUND Jan | 1950117-0 | G02B 27/01 | - | - | C08J 5/18 |
| - | - | G02B 27/00 | - | - | B29D 7/01 |
| Skeppström Tomas | 1851347-3 | G08G 1/16 | - | - | D21H 11/18 |
| - | - | G08G 1/16 | - | - | B32B 27/10 |
| - | - | G08G 1/16 | - | - | C08L 1/02 |
| - | - | G08G 1/16 | - | - | C09D 5/00 |
| - | - | G08G 1/16 | - | - | 1851645-0 |
| - | - | G08G 1/16 | - | - | C08J 5/18 |
| - | - | G08G 1/16 | - | - | B32B 29/00 |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|------------------------------------|------------|-------------|-------------------------------------|------------|-------------|
| - | - | B82Y 30/00 | - | - | E21F 17/00 |
| - | - | D21H 11/18 | SVENSSON Mats | 1950231-9 | A01D 34/64 |
| - | - | D21H 17/66 | - | - | A01D 34/00 |
| - | - | D21H 19/10 | Svensson Åke | 1850976-0 | B27B 31/04 |
| - | 1850499-3 | C09J 103/02 | - | - | B07C 5/14 |
| - | - | B32B 29/08 | - | - | B07C 5/342 |
| - | - | C09J 101/00 | - | - | B65G 47/252 |
| - | - | C08L 1/00 | - | - | E04C 3/12 |
| - | - | C08L 3/02 | Swedish Match North Europe AB | 1950331-7 | B65B 29/02 |
| - | 1851188-1 | D21H 19/82 | - | - | A24F 23/02 |
| - | - | B32B 27/10 | - | - | D04H 1/425 |
| - | - | B32B 27/32 | - | - | D04H 1/64 |
| - | 1650372-4 | C09J 197/00 | - | - | A24B 13/00 |
| - | - | C07G 1/00 | - | - | B65B 9/08 |
| - | - | C08H 7/00 | - | - | D04H 1/54 |
| - | - | C09D 197/02 | - | 07748070.5 | A24B 15/18 |
| - | - | C08L 97/00 | - | - | A24B 15/16 |
| - | - | C09J 161/00 | - | - | A24D 1/18 |
| - | 16850436.3 | B65D 5/468 | Swedlock AB | 1851657-5 | E05B 63/00 |
| - | - | B65D 5/46 | - | - | E05B 9/04 |
| - | - | B65D 5/30 | - | - | E05B 63/14 |
| - | - | B65D 5/22 | Swerail AB | 1850680-8 | E01B 7/24 |
| Strawpay AB | 1650989-5 | G06Q 20/06 | Swiss-Tec Global Limited | 17730680.0 | A61F 5/41 |
| - | - | G06Q 20/38 | - | - | A61H 19/00 |
| - | - | H04L 9/00 | SZ DJI Osmo Technology Co., Ltd. | 13895168.6 | G03B 5/00 |
| - | - | G06Q 20/08 | - | - | H04N 5/232 |
| - | - | G06Q 20/12 | SZ DJI Technology Co., Ltd. | 18206775.1 | H01M 2/10 |
| - | - | G06Q 20/32 | - | - | H01M 10/42 |
| Sugliano Olivera, Gustavo | 12382321.3 | B68C 1/04 | - | - | H01M 10/44 |
| Sumitomo Electric Industries, Ltd. | 1850210-4 | G02B 6/38 | - | - | H01M 10/48 |
| - | 1850963-8 | G02B 6/38 | - | - | H02J 7/00 |
| Sundberg Niklas | 1950229-3 | B23D 47/12 | Szybek Katja | 1930234-8 | G01N 21/65 |
| - | - | B23D 45/02 | - | - | G01J 3/02 |
| - | - | B23D 45/04 | - | - | G01J 3/44 |
| - | - | B23Q 5/04 | - | - | G01N 21/17 |
| - | - | B27B 5/29 | - | - | G01N 21/55 |
| - | - | B28D 1/04 | - | - | G01N 33/94 |
| - | - | E01C 23/09 | - | - | G01N 33/50 |
| Sundberg Robin | 1850435-7 | A47B 51/00 | SÖDERLUND Anna | 1850879-6 | G01N 1/28 |
| SUNSTRÖM Fred | 1950147-7 | C10G 17/04 | - | - | G01N 21/78 |
| - | - | B01D 17/02 | - | - | G01N 33/68 |
| - | - | C10M 175/00 | - | - | G01N 33/72 |
| - | - | C10M 175/02 | - | - | G01N 33/72 |
| - | - | G01N 33/26 | - | 1850880-4 | G01N 33/72 |
| Suokas Esa | 1851188-1 | D21H 19/82 | - | - | G01N 1/28 |
| - | - | B32B 27/10 | - | - | G01N 21/78 |
| - | - | B32B 27/32 | - | - | G01N 33/72 |
| SVANH Johan | 1850879-6 | G01N 33/50 | T | | |
| - | - | G01N 1/28 | Takeda Pharmaceuticals U.S.A., Inc. | 08850935.1 | A61K 31/495 |
| - | - | G01N 21/78 | - | - | A61P 25/00 |
| - | - | G01N 33/68 | TAKEMOTO Kitao | 1850963-8 | G02B 6/38 |
| - | - | G01N 33/72 | TALBOT Claude | 1551601-6 | B62D 55/26 |
| - | 1850880-4 | G01N 33/72 | - | - | B62D 55/28 |
| - | - | G01N 1/28 | - | - | B62D 55/32 |
| - | - | G01N 21/78 | - | - | C22C 38/44 |
| SVEDLUND Erik | 1850847-3 | B60L 58/12 | - | - | C22C 38/46 |
| - | - | H02J 7/04 | Tata Consultancy Services Limited | 13871735.0 | G06F 21/62 |
| - | - | E21F 1/00 | Teppola Sami | 1851347-3 | G08G 1/16 |
| - | - | E21F 13/00 | - | - | B62D 63/02 |
| - | - | E21F 17/00 | - | - | G08G 1/01 |
| SVENSSON Martin | 1850847-3 | B60L 58/12 | - | - | G08G 1/0967 |
| - | - | H02J 7/04 | TerraRoc Finland Oy | 17769509.5 | E21B 10/61 |
| - | - | E21F 1/00 | | | |
| - | - | E21F 13/00 | | | |

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| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|---|------------|--------------|--|------------|--------------|
| - | - | E21B 7/20 | - | - | C08K 3/04 |
| - | - | E21B 10/60 | - | - | C08K 3/08 |
| - | - | E21B 10/64 | - | - | C08L 77/00 |
| - | - | E21B 10/38 | - | - | C10M 107/44 |
| Tessengerlo Group NV | 18152812.6 | A61K 8/98 | - | - | C10M 125/02 |
| - | - | A61Q 19/00 | Union Carbide Corporation | 09737206.4 | B01J 21/12 |
| - | - | A23J 1/06 | - | - | B01J 23/70 |
| - | - | A23L 3/12 | - | - | B01J 23/755 |
| - | - | B02C 13/00 | - | - | C07C 209/00 |
| - | - | A23K 10/24 | - | - | B01J 23/889 |
| - | - | A23J 3/12 | - | - | B01J 37/02 |
| THALES | 15707402.2 | G05D 1/00 | - | - | B01J 35/10 |
| THELIN Fredrik | 1851569-2 | F01N 3/28 | - | - | B01J 35/00 |
| Thorsten, Michel | 14185371.3 | B29C 33/10 | UNIVERSITE DE MONTPELLIER | 09700499.8 | C07D 401/12 |
| - | - | B29C 44/44 | - | - | C07D 213/74 |
| - | - | B29C 44/58 | - | - | A61K 31/444 |
| Thuman Christer | 1900054-6 | F42B 1/036 | - | - | A61K 31/4439 |
| - | - | F42B 1/032 | - | - | A61K 31/4192 |
| - | - | B33Y 80/00 | - | - | A61P 25/00 |
| - | - | F42B 1/028 | - | - | A61P 35/00 |
| TIKI SAFETY AB | 2051049-1 | - | - | - | A61P 17/00 |
| ToadRunner Innovation AB | 1950220-2 | B62K 13/08 | - | - | A61P 9/10 |
| - | - | B62K 5/02 | - | - | A61P 7/12 |
| - | - | B62K 7/02 | - | - | A61P 3/10 |
| - | - | B62B 3/02 | - | - | A61P 31/18 |
| Tobii AB | 1950117-0 | G02B 27/01 | - | - | A61K 31/165 |
| - | - | G02B 27/00 | - | - | A61K 31/415 |
| Toda Kogyo Corp. | 15811511.3 | H01M 4/525 | - | - | A61K 31/472 |
| - | - | H01M 4/36 | - | - | C07D 213/81 |
| - | - | H01M 4/505 | Université Du Québec À Chicoutimi | 16788987.2 | C22C 21/00 |
| TOLLIN Axel | 1950117-0 | G02B 27/01 | - | - | C22C 21/06 |
| - | - | G02B 27/00 | - | - | C22C 32/00 |
| Toriseva Juuso | 1851188-1 | D21H 19/82 | - | - | C22C 21/08 |
| - | - | B32B 27/10 | - | - | C22C 1/02 |
| - | - | B32B 27/32 | - | - | A01N 37/36 |
| Toshiba Infrastructure Systems & Solutions Corporation | 19157145.4 | G01R 31/3828 | University of Utah Research Foundation | 12823540.5 | A61K 31/40 |
| - | - | G01R 31/367 | - | - | A61K 31/495 |
| Total Marketing Services | 16719279.8 | C08L 53/02 | - | - | A61K 31/5375 |
| - | - | C08L 91/00 | - | - | C07C 241/00 |
| - | - | C08L 91/06 | - | - | C07C 243/00 |
| - | - | C08L 95/00 | - | - | C07D 205/04 |
| Kabushiki Kaisha Toyota Jidoshokki | 18187228.4 | F15B 13/04 | - | - | C07D 295/155 |
| - | - | F16K 11/07 | - | - | C07D 295/26 |
| TradeInvent AB | 2030276-6 | - | - | - | C07C 311/16 |
| TREETOTEXTILE AB | 1950223-6 | D01F 2/02 | University College London | 14771729.2 | A61K 31/18 |
| - | - | C08B 16/00 | - | - | C07K 14/755 |
| - | - | D01D 5/06 | - | - | A61K 48/00 |
| - | - | D01F 1/10 | - | - | C12N 15/86 |
| Twist Bioscience Corporation | 14834665.3 | C12Q 1/68 | University Public Corporation Osaka | 14872762.1 | C07C 229/36 |
| U | | | - | - | C07C 251/24 |
| U.S. Government as Represented by the Secretary of the Army | 17716975.2 | F42B 12/24 | - | - | C07C 271/22 |
| - | - | F42B 12/32 | - | - | C07F 5/02 |
| - | - | F42B 33/00 | - | - | C07F 7/22 |
| UNAMI Shigeru | 1850904-2 | B22F 1/00 | UOP LLC | 16833670.9 | C07B 59/00 |
| - | - | C08K 9/08 | - | - | C10G 67/02 |
| - | - | B22F 1/02 | - | - | C10G 69/02 |
| - | - | B22F 3/02 | - | - | C10G 65/02 |
| - | - | B22F 3/16 | Urbanbase Inc. | 15864214.0 | G06T 17/00 |
| | | | - | - | G06T 17/10 |
| | | | V | | |
| | | | VACAW AB | 1850629-5 | B65G 1/04 |

Namnregister 39/2020

| Sökande/Uppfinnare | Nummer | Klass | Sökande/Uppfinnare | Nummer | Klass |
|---|------------|-------------|---|------------|-------------|
| - | - | B65G 47/28 | Vucins Viesturs | 2000151-7 | - |
| - | - | B65G 57/08 | W | | |
| - | - | B65G 57/11 | WATANABE Takuro | 1850963-8 | G02B 6/38 |
| - | - | B65G 65/02 | Water Jet Sweden AB | 1950421-6 | B26F 3/00 |
| VALLINDER Michael | 1950212-9 | F01N 3/023 | - | - | B23Q 1/01 |
| - | - | F02D 13/02 | - | - | B23Q 1/26 |
| - | - | F02D 41/40 | WAWKEN AB | 1950221-0 | A63B 35/12 |
| Valmet AB | 2051044-2 | - | - | - | A63B 31/11 |
| - | 2051038-4 | - | - | - | A63B 35/08 |
| - | 1950312-7 | B01F 7/12 | Wayne Fueling Systems Sweden AB | 1850545-3 | B67D 7/40 |
| - | - | D21B 1/34 | Weck + Poller Holding GmbH | 18714121.3 | H01M 10/54 |
| - | - | D21C 9/10 | Weir Minerals Australia Ltd | 08799983.5 | B22D 30/00 |
| - | 1950386-1 | D21C 1/02 | - | - | B22D 11/124 |
| - | - | D21C 1/04 | - | - | B22D 11/22 |
| - | - | D21C 3/24 | - | - | B22D 27/04 |
| - | - | D21C 7/12 | - | - | C21D 1/84 |
| - | 1950318-4 | D21D 1/30 | - | - | C21D 5/04 |
| - | - | B02C 7/12 | Wemmert Marlene | 1850545-3 | B67D 7/40 |
| - | - | D21B 1/14 | WIKESTAD Daniel | 1950210-3 | G05D 1/02 |
| - | - | D21D 1/00 | - | - | A01D 34/00 |
| - | 1850144-5 | B30B 9/12 | Wikman Bengt | 1950234-3 | B60R 7/14 |
| - | - | B65G 33/00 | - | - | F41A 23/18 |
| - | - | B65G 53/00 | - | - | A47B 81/00 |
| - | - | D21C 7/06 | wks Technik GmbH | 18714121.3 | H01M 10/54 |
| - | - | D21B 1/00 | X | | |
| - | 1850793-9 | D21B 1/36 | XY, LLC | 10186250.6 | C12N 5/076 |
| - | - | D21C 7/08 | Y | | |
| - | - | B01J 3/02 | YAKABE Sho | 1850963-8 | G02B 6/38 |
| - | - | D21C 1/02 | Ye Fei | 2051045-9 | - |
| - | - | D21C 1/04 | Yeda Research and Development Co., Ltd. | 13767635.9 | G01N 33/50 |
| Valmet Technologies Oy | 09397508.4 | C10B 49/22 | - | - | G01N 33/569 |
| - | - | F22B 31/00 | Yikes, LLC | 12799757.5 | H04W 12/08 |
| - | - | F23C 10/02 | - | - | H04W 4/33 |
| - | - | F23C 10/04 | - | - | H04L 29/06 |
| - | - | F23C 10/00 | - | - | H04W 48/04 |
| VEGA Grieshaber KG | 17195231.0 | G01S 7/03 | YOUSEFI Shahrouz | 1950348-1 | G06K 9/48 |
| - | - | G01S 7/35 | - | - | G06F 3/01 |
| - | - | G01S 13/42 | Z | | |
| - | - | G01S 13/88 | Zachrisson Martin | 1650989-5 | G06Q 20/06 |
| - | - | G01F 23/284 | - | - | G06Q 20/38 |
| - | - | G01F 22/00 | - | - | H04L 9/00 |
| Veolia Water Solutions & Technologies Support | 2051008-7 | - | - | - | G06Q 20/08 |
| Vermes Microdispensing GmbH | 13756845.7 | B05C 5/02 | - | - | G06Q 20/12 |
| - | - | G01F 11/36 | - | - | G06Q 20/32 |
| - | - | B05B 1/02 | Zeilon Sten | 1800101-6 | E06B 7/23 |
| - | - | B05B 17/06 | - | - | E06B 7/22 |
| - | - | G01F 11/02 | Zenon Technology Partnership | 08745730.5 | C02F 3/28 |
| - | - | B65D 25/42 | - | - | C02F 3/10 |
| versalis S.p.A. | 05752691.5 | C07C 6/12 | - | - | B01D 63/04 |
| - | - | C07C 2/66 | - | - | B01D 63/02 |
| - | - | C10G 29/20 | Zuiko Corporation | 14810761.8 | B29C 65/08 |
| - | - | C10G 45/64 | - | - | A61F 13/15 |
| - | - | B01J 29/70 | - | - | A61F 13/49 |
| - | 13729968.1 | C12P 21/00 | - | - | A61F 13/496 |
| Vestas Wind Systems A/S | 17821779.0 | F03D 80/40 | - | - | B29L 31/48 |
| - | - | F03D 7/02 | Zurex Pharma, Inc. | 14785340.2 | A61M 5/00 |
| Vifor (International) AG | 14803118.0 | A61K 9/20 | - | - | A61M 35/00 |
| - | - | A61K 9/14 | - | - | A61B 17/20 |
| - | - | A61K 33/26 | - | - | B65D 47/00 |
| Vsp D.o.o. | 07824975.2 | G10D 3/18 | - | - | |

Namnregister 39/2020

| Sökande/Uppfinnare | Nummer | Klass |
|--------------------|------------|-------------|
| Zörnig, Inka | 11773381.6 | G01N 33/50 |
| - | - | G01N 33/574 |
| - | - | G01N 33/68 |

Å

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|-------------------------------|-----------|-------------|
| Å&R Carton Lund Aktiebolag | 1950241-8 | B65B 1/02 |
| - | - | B65B 1/04 |
| - | - | B65B 7/28 |
| - | - | B65B 43/08 |
| - | - | B65B 31/02 |
| - | 1650996-0 | B65B 7/28 |
| - | - | B31B 50/81 |
| - | - | B65B 1/02 |
| - | - | B65B 31/00 |
| - | - | B65D 3/12 |
| - | - | B65D 5/14 |
| - | - | B31B 120/10 |
| ÅBJÖRNSSON Anders | 1850879-6 | G01N 33/50 |
| - | - | G01N 1/28 |
| - | - | G01N 21/78 |
| - | - | G01N 33/68 |
| - | - | G01N 33/72 |
| - | 1850880-4 | G01N 33/72 |
| - | - | G01N 1/28 |
| - | - | G01N 21/78 |

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|--------------|-----------|-------------|
| Ährlig Linus | 1851347-3 | G08G 1/16 |
| - | - | B62D 63/02 |
| - | - | G08G 1/01 |
| - | - | G08G 1/0967 |

Ö

| | | |
|---------------|-----------|-------------|
| Öhman Fredrik | 1851461-2 | C10L 9/08 |
| - | - | C02F 11/08 |
| - | - | C02F 11/18 |
| ÖSTBERG Tomas | 1950147-7 | C10G 17/04 |
| - | - | B01D 17/02 |
| - | - | C10M 175/00 |
| - | - | C10M 175/02 |
| - | - | G01N 33/26 |