Official Bulletin of the Industrial Property

Inventions

Utility Models

Validation Of European Patents

Designs

Trademarks

საქართველოს ინტელექტუალური
საკუთრების ეროვნული ცენტრი
საქპატენტი
SAKPATENTI
NATIONAL INTELLECTUAL PROPERTY
CENTER OF GEORGIA

20(971)

Date of Publication – 2025 10 27

INID CODES FOR IDENTIFICATION OF BIBLIOGRAPHIC DATA

INVENTIONS, UTILITY MODELS

(10) Number of publication of examined application/
Application publication number***
(11) Patent number/ Patent number***
Registered utility model number***
(21) Application number (domestic number)
(22) Date of filing of the application
(23) Date of exhibition priority
(24) Date from which patent may have effect
(30) Priority data
(31) Number of priority application
(32) Date of filing of priority application
(33) Code of the country or regional organization allotting priority application number
(43) Date of publication of application, number of bulletin***
(44) Date of publication of examined application, on which no grant has taken place and number of bulletin
(45) Date of publication of patent/ Date of publication of patent***
Date of publication of registered utility model***
(51) IPC
(54) Title of invention
(57) Abstract
(60) Number of examined patent document granted by foreign patent office, date from which patent has effect and country code
(62) Number and filing date of the earlier application from which the present patent document has been divided up
(71) Applicant
(72) Inventor
(73) Name and address of patent owner/patent owner***/ registered utility model owner*** (country code)
(74) Representative
(82) Date of publication of request of validation
(85) Date of commencement of the national phase
(86) PCT filing date, PCT application number
(87) Number and date of publication of international application (PCT)
(94) Calculated date of expiry of the SPC or the duration of the SPC
(100) EP application publication number
(210) EP application number
(220) EP filing date
(430) EP application publication date

DESIGNS

(10) Number of publication for application
(11) Nnumber of patent and kind of document or number of registration
(15) Date of registration/Date of patent renewal
(18) Expected expir ation date of patent or registration
(21) Serial number of application
(22) Date of filing of the application
(23) Date of exhibition or the date of the earlier filing and the number of application, if any
(24) Date from which patent may have effect
(28) Number of designs included in the application
(30) Data relating to priority (number of application, date of filing of application, two-letter code identifying the authority with whom the priority application was made)
(31) Number of priority application
(32) Date of filing of priority application
(33) Code of the country or regional organization allotting priority application number
(34) Two-letter code according to WIPO St.3 identifying the authority with which the priority application was made
(44) Date of publication of design and number of bulletin (the first publication)
(45) Date of publication of design registered by WIPO and number of bulletin
(51) International Classification for designs (class and subclass of the Locarno Classification)
(54) Title of the invention
(55) Reproduction of the design
(57) Description of characteristic features of the design including indication of colors
(58) Date of recording of any kind of amendment in the Register
(62) Number of the earlier application, registration and document number and if available the date of filing an application in case of divided application
(71) Name, surname and address of applicant (country code)
(72) Name, surname of creator (country code)
(73) Name, surname and address of patent owner (country code)
(74) Name, surname of representative or patent attorney
(81) Contracting states concerned
II designated contracting states according to the 1960 Act
III designated contracting states according to the 1999 Act
(85) Owner's permanent address
(86) Owner's nationality
(87) Owner's residence
(88) State in which the owner has a real and effective industrial or commercial establishment

TRADEMARKS

(111) – Number of registration
(151) – Date of registration
(156) – Date of the renewal
(181) – Expected expiration date of registration
(186) – Reneval expiration date of registration
(141) – Data of cancel of duration of the mark
(210) – Serial number of application
(220) – Date of filing of the application
(230) – Data concerning exhibition
(260) – Number of application, for which favorable decision of examination about registration has been taken (publication number)
(310) – Number of the first application
(320) – Date of filing of the first application
(330) – Code, identifying national or regional Office where the first application was made
(511) – International Classification of Goods and Services for the purposes of registration of trade marks and/or list of goods and/or services classified according thereto
(526) – Disclaimer
(531) – Description of figurative elements of Trade Marks according to the International Classification of the Figurative Elements of Marks
(540) – Reproduction of Trade Mark
(550) – Nature and kind of Trade Mark
(551) – Indication to the effect that the mark is a collective mark, a certification mark or a guarantee mark
(554) – Three-dimensional mark
(580) – Date of recording of any kind changes in respect of applications or registrations
(591) – Information concerning colors claimed
(731) – Name and address of the applicant
(732) – Name and address of the holder of the registration
(740) – Name and address of the representative
(750) – Adrees for correspondence
(770) – Name and address of the previous applicant or holder in case of change in ownership
(771) – Previous name and address of the applicant or holder in case of change in ownership
(791) – Name and address of the licensee
(793) – Indication of conditions and/or restrictions under the license (Type of license, number of license agreement, data of license, data of validity of license)
(800) – Certain data relating to the international registration of Trade Marks under the Protocol Relating to Madrid Agreement (International registration number
(852) – Partial cancellation of the list of goods and services
(891) – Date of subsequent designation

CODES FOR PUBLICATION IN BULLETIN

(21) AP 0000 000000 – number of application for invention
(10) AP 0000 0000 A – number of publication of application for invention
(11) P 0000 0000 B – number of patent for invention/ patent number***

(21) API 0000 000000 – number of application for imported patent
(11) PI 0000 0000 A – number of imported patent

(21) AU 0000 000000 – number of application for utility model
(10) AU 0000 000 U – number of publication of application for utility model
(11) U 0000 000 Y – number of patent for utility model/ registered utility model number***

(21) AD 0000 000000 – serial number of application for design
(10) AD 0000 000 S – number of published application for design (first publication)
(11) D 0000 000 S – registered design

M – Trade Mark
(210) AM 0000 000000 – Serial number of application;
(260) AAM 0000 00000 A – Publication number of application;
(111) M 0000 00000 R – Number of registration;
(111) MMM0000 00000 Rn – Number of renewals, in which n=1,2,3;
(111) M 0000 00000 R(P) – Number of registration under partial assignment of rights

INTERNATIONAL PATENT CLASSIFICATION FOR INVENTIONS AND UTILITY MODELS

SECTION A – HUMAN NECESSITIES
SECTION B – PERFORMING OPERATIONS; TRANSPORTING
SECTION C – CHEMISTRY; METALLURGY
SECTION D – TEXTILES; PAPER
SECTION E – FIXED CONSTRUCTIONS
SECTION F – MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING
SECTION G – PHYSICS
SECTION H – ELECTRICITY

* Number of application published after the decision of Appellation Chamber of SAKPATENTI

** Number of application published after Court decision

*** Materials published according to the amendments of May 16, 2023 (No. 2883-XIმb-Xმ3) to the Patent Law of Georgia

Date format: year, month, day (YY MM DD)

Official Bulletin of the Industrial Property

Inventions

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Designs

Trademarks

20(671)

Date of Publication – 2025 10 27

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- EXPIRATION OF PATENTS 155

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PUBLISHED TITLES OF PROTECTION

INVENTIONS

- **APPLICATION APPROVED FOR GRANTING PATENT:**
  16100
- **PATENTED INVENTIONS:**
  7808, 7809
- **APPLICATIONS:**[***]
  16798; 16821; 16508; 16598
- **PATENTS:**[***]
  7806, 7807; 7810-7813

UTILITY MODELS

- **APPLICATION APPROVED FOR GRANTING PATENT:**
  16172
- **APPLICATIONS:**[***]
  16700; 16666; 16603; 16793; 16482
- **REGISTERED UTILITY MODELS**[***]
  2225-2229

VALIDATION OF EUROPEAN PATENTS

EUROPEAN PATENT APPLICATIONS FOR WHICH THE VALIDATION IS REQUESTED IN GEORGIA:
36/14, 39/14, 40/14, 41/14

DESIGNS

- **DESIGN REGISTERED ACCORDING TO THE ACCELERATED PROCEDURE:**
  1079
- **DESIGNS, WHICH HAVE BEEN REGISTERED WITH THE INTERNATIONAL BUREAU CLAIMING PRIORITY ON THE TERRITORY OF GEORGIA:**
  248483; 248804-248807; 248854; 248443; 248868; 248870; 244626-244628; 249066

TRADEMARKS

- **APPLICATIONS FILED UNDER THE NATIONAL PROCEDURE APPROVED FOR REGISTRATION:**
  131163, 131164; 131762; 131766; 131838; 131840; 131843, 131844; 131979; 131995; 132073; 132213; 132220; 132226; 132228; 132248-132251; 132347; 132351; 132497-132499; 132523; 132656, 132657; 132665; 132668-132670; 132679; 132695; 132707; 132778, 132779; 132781, 132782; 132796; 132802; 132905; 132915; 132919, 132920; 132934; 132936; 133010; 133013; 133016; 133020; 133027, 133028; 133031, 133032; 133034; 133050, 133051; 133068; 133071, 133072; 133074; 133127; 133156; 133158; 133160; 133167-133169; 133172-133174; 133257
- **REGISTERED TRADEMARKS:**
  40305-40342
- **TRADEMARKS REGISTERED ACCORDING TO THE ACCELERATED PROCEDURE:**
  40296-40304; 40343, 40344
- **INTERNATIONAL TRADEMARKS FOR WHICH A DECISION ON GRANTING PROTECTIONS IS TAKEN:**
  123036*; 127945; 128862; 129198*; 129986; 130916; 131608; 131610; 131625-131634; 131785, 131786; 131864; 131907--131910; 131924; 131929; 131996-132005; 132007; 132050-132056; 132113; 132115-132118; 132121-132125; 132134--132141; 132145-132149; 132166-132173; 132190-132197; 132199; 132201; 132262-132266; 132268, 132269; 132282--132287; 132316-132318; 132320; 132322-132324; 132326; 132328; 132440-132446; 132448-132457
- **INTERNATIONAL TRADEMARKS PROTECTED IN GEORGIA:**
  111049; 123285; 124765; 125117; 125410; 125913; 126119; 126845; 127379-127382; 127468-127470; 127527-127529; 127536, 127537; 127539; 127723-127726; 127832; 127840, 127841; 127911; 127932, 127933; 128016; 128200; 128320; 128322, 128323; 128359, 128360; 128991-128994; 129352-129355; 129433-129435; 130035-130037; 130039-130101; 130149, 130150; 130153, 130154; 130280; 130282, 130283; 130494-130496; 130578-130584; 130620-130624; 130626; 130777-130782; 130875

INVENTIONS

APPLICATION APPROVED FOR GRANTING PATENT

The decision can be appealed at the Chamber of Appeal of Sakpatenti within 3 months from the publication or at the Mtskheta District Court Administrative Cases Board (Address: №17, Samkhedro St., Mtskheta), within 1 month following the publication.

PART A

A 61

(10) AP 2025 16100 A

(51) Int. Cl. (2006)
A 61 K 31/4184
A 61 P 35/00
C 07 D 401/08
C 07 D 401/06
C 07 D 235/26
C 07 D 403/10
C 07 D 409/14
C 07 D 495/04
C 07 D 419/10
C 07 D 417/10
C 07 D 413/10
C 07 D 409/06
C 07 D 405/06
C 07 D 401/14
C 07 D 403/06
C 07 D 401/12

(21) AP 2021 16100

(22) 2021 05 04

(31) 63/020,614

(32) 2020 05 06

(33) US

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LESBURG, Charles, A. (US);
LARSEN, Matthew, A. (US);
HOPKINS, Brett, A. (US);
CASH, Brandon, D. (US);
YAN, Xin (US);
HAIDLE, Andrew, M. (US);
GIAMBASU, George Madalin (US)

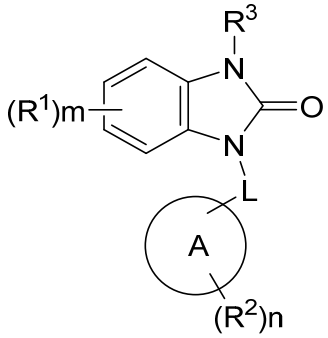
(74) Giorgi Kartvelishvili

(85) 2022 11 27

(86) PCT/US2021/030541, 2021 05 04

(54) IL4I1 INHIBITORS AND METHODS OF USE

(57) Compound or its pharmaceutically acceptable salt of formula Ia,



Ia,

wherein values of A, L, R^1, R^2, R^3 substitutes and n, m variables are provided in the claims, pharmaceutical composition on the basis thereof, and their use for drug preparation for the treatment of cancer.

Claims: 20 independents
5 dependents

Table: 17

PATENTED INVENTIONS

PART A

A 61

(11) P 2025 7808 B (51) Int. Cl. (2006)
A 61 K 39/112
A 61 P 31/04
(10) AP 2025 15919 A (44) 2025 05 27 №10
(21) AP 2020 15919
(22) 2020 09 02
(24) 2020 09 02
(31) 201921035435
(32) 2019 09 03
(33) IN
(86) PCT/IN2020/050763, 2020 09 02
(73) Serum Institute of India Private Limited (IN)
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(72) HUNDEKARI, Yogesh Tukaram (IN);
DHERE, Rajeev Mhalasakant (IN);
PISAL, Sambhaji Shankar (IN);
KAMAT, Chandrashekhar Dwarkanath (IN);
TAKLIKAR, Anil Pirajirao (IN);
CHAVAN, Vishal Bharat (IN);
AVALASKAR, Nikhil Dattatray (IN);
GOEL, Sunil Kumar (IN);
ANNAMRAJU, Dattatreya Sarma (IN)
(74) Giorgi Ghvinjilia
(54) IMMUNOGENIC COMPOSITIONS AGAINST ENTERIC DISEASES AND METHODS FOR ITS PREPARATION THEREOF

PART E

E 05

(11) P 2025 7809 B (51) Int. Cl. (2006)
E 05 B 19/20
E 05 B 19/06
E 05 B 25/00
(10) AP 2025 16113 A (44) 2025 06 25 №12
(21) AP 2022 16113
(22) 2022 12 12
(24) 2022 12 12
(73) Mikha Kiria (GE)
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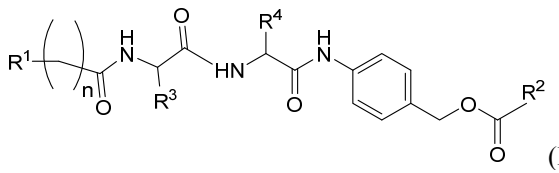
(72) Mikha Kiria (GE)
(74) Shalva Gvaramadze
(54) MECHANICAL LOCK AND KEY

APPLICATIONS***

PART A

A 61

(10) AP 2025 16798 A (51) Int. Cl. (2006)
A 61 K 47/68
A 61 P 35/00
(43) 2025 10 27 №20
(21) AP 2023 16798
(22) 2023 12 12
(31) 63/432,470; 63/497,887
(32) 2022 12 14; 2023 04 24
(33) US; US
(71) Merck Sharp & Dohme Llc (US)
126 East Lincoln Avenue, Rahway, NJ 07065, USA (US)
(72) SEGANISH, W. Michael (US);
JOHNSON, Rebecca Elizabeth (US);
LANG, Simon B. (US);
CHARATI, Manoj B. (US);
FLYGARE, John A. (US)
(74) Shalva Gvaramadze
(85) 2025 07 09
(86) PCT/US2023/083468, 2023 12 12
(54) AURISTATIN LINKER-PAYLOADS, PHARMACEUTICAL COMPOSITIONS, AND USES THEREOF
(57) The present disclosure is directed to linker-payloads, and pharmaceutically acceptable salts, solvates, or stereoisomer thereof, comprising a structure of formula I:



(I)

The disclosure is also directed to pharmaceutical compositions comprising these compounds and the use of these compounds, intermediates thereof, and compositions in the prevention or treatment of cancers and/or tumors.

PART E

E 01

(10) AP 2025 16821 A (51) Int. Cl. (2006)
E 01 F 71/04
(43) 2025 10 27 №20
(21) AP 2024 16821
(22) 2024 01 11
(31)102023000000357
(32) 2023 01 12
(33) IT
(71) Officine Maccaferri S.P.A. (IT)
Via Albricci Alberico, 9, Milano, 20122, Italy (IT)
(72) GAGLIARDI, Antoine (IT)
(74) Nikoloz Gogilidze
(85) 2025 08 11
(86) PCT/IB2024/050286, 2024 01 11
(54) PROTECTION NETTING FOR CIVIL WORKS WITH HIGHLY RESISTANT METAL WIRES WITH A PROTECTIVE COATING
(57) A protection netting for civil works comprises metal wires which have high strength and which have a protective plastics coating, the netting is of the double-twist or triple-twist type with hexagonal mesh, and wherein the wires are steel wires with a tensile strength between 550 and 1350 MPa.

PART F

F 24

(10) AP 2025 16508 A (51) Int. Cl. (2006)
F 24 F 3/16
(43) 2025 10 27 №20
(21) AP 2024 16508
(22) 2024 04 23
(71) Teimuraz Chichua (GE)
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(72) Teimuraz Chichua (GE);
Nikoloz Tavdishvili (GE)
(54) CARBON NANOFIBER MODIFIED IONIZING ELECTRODES LOW-VOLTAGE AIR IONIZER
(57) Air sucked in ionizer housing from the environment is divided into two streams by means of fan. In one part, positive ions are generated, and in another - negative ions. The ions are generated while the air exits the case of device, and is divided into two streams. Two air-conducting grids are fixed in parallel at air outlet at the distance of one meter. Air flow first passes through parallel grids into the inner grid affected with ionization potential of air molecules constituting the flow, which is positive for one flow and negative - for another, outer grid is at zero potential. The surface of inner grids, which meet the path of both air flows, is modified with carbon nano-

fibers, which are oriented perpendicular to the surface of grid conductors, and due to its nanometer size, induces strong electric field even with small potential applied thereto. At the generation of positive and negative ions, their optimal percentage ratio is achieved by potential imposed on the grids. The ratio of positive and negative phases of this potential is adjustable. The device has two operating modes: the regime with very low potentials on the grids, when only ions are produced, and regime with high potentials on the grids, when a spark and discharge occur as a result whereof the ozone is generated, as well to sterilize the air from mold spores and other contaminants.

F 41

(10) AP 2025 16598 A (51) Int. Cl. (2006)
F 41 A 21/30
(43) 2025 10 27 №20
(21) AP 2024 16598
(22) 2024 09 14
(31) 16451/1
(32) 2024 02 05
(33) GE
(71) Shota Pertia (GE)
Varketili-3, III m/r, Bldg. 304b, app. 44,
Tbilisi, Georgia (GE)
(72) Shota Pertia (GE)
(74) Vakhtang Torotadze
(54) GUN MUFFLER
(57) An invention relates to muffler that suppress the sound of bullet fired from a firearm, preferably at supersonic speed, and maintain the accuracy and distance of shot.

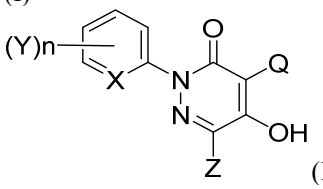
Gun muffler contains a means of attachment to the barrel, has a chamber for the expansion of gases accompanying the bullet, and a channel for the bullet to pass through, at least one cylindrical and/or conical hole with a diameter 1.1÷3 times greater than its caliber having notches, grooves or corrugations on inner surface, and its length is at least 1.5 times greater than its diameter.

PATENTS***

PART A

A 01

(11) P 2025 7813 B (51) Int. Cl. (2006)
A 01 N 43/58
A 01 P 7/04
A 61 K 31/501
A 61 P 33/14
C 07 D 401/14
C 07 D 403/04
C 07 D 405/14
(10) AP 2024 16610 A (43) 2024 11 25 №22
(45) 2025 10 27 №20
(21) AP 2023 16610
(22) 2023 03 15
(31) 2022-056258
(32) 2022 03 30
(33) JP
(85) 2024 10 10
(86) PCT/JP2023/010103, 2023 03 15
(73) Isihara Sangyo Kaisha, Ltd (JP)
3-15, Edobori 1-chome, Nishi-ku, Osaka-shi, Osaka 550-0002, Japan (JP)
(72) KIRIYAMA Kazuhisa (JP);
DOI Ryusuke (JP);
KAWAKAMI Shota (JP);
TORII Ayaka (JP);
JUKUROGI Tatsuya (JP);
TAZAWA Yuta (JP);
ISHIHARA Katsuya (JP);
YOSHIMURA Tadahiro (JP)
(74) Tamar Kochlamazashvili
(54) PYRIDAZINONE COMPOUND OR SALT THEREOF AND PEST CONTROL AGENT CONTAINING SAME
(57) An invention relates to pyridazinone compounds of formula (I)



(I)

and salts thereof, and their use in agriculture and horticulture against pests, as well.

A 61

(11) P 2025 7807 B (51) Int. Cl. (2006)
A 61 K 9/00
(10) AP 2024 16591 A (43) 2024 11 25 №22
(45) 2025 10 27 №20
(21) AP 2023 16591
(22) 2023 03 16
(31) 2203764.2
(32) 2022 03 18
(33) GB
(85) 2024 08 28
(86) PCT/EP2023/056779, 2023 03 16
(73) Alkaloid Ad Skopje (MK)
12, Aleksandar Makedonski Boulevard, 1000 Skopje, Republic of North Macedonia (MK)
(72) VANOVA NAKJINOVA, Nadica (MK);
JANEVSKA, Ana (MK);
PETRUSEVSKI, Vlado (MK);
WILLIS, Andrew (GB)
(74) Giorgi Kartvelishvili
(54) LIQUID PHARMACEUTICAL FORMULATION OF OMEPRAZOLE OR ESOMEPRAZOLE
(57) Pharmaceutical composition comprises first composition comprising substituted benzimidazole, and second composition comprising aqueous liquid containing base. First composition is anhydrous liquid, namely, solution of substituted benzimidazole in dimethyl sulfoxide. At that, first and second compositions are intended to be combined prior to use to obtain combined liquid medicinal product.

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(11) P 2025 7812 B (51) Int. Cl. (2006)
A 61 K 31/4375
A 61 P 25/28
C 07 D 471/04
(10) AP 2024 16510 A (43) 2024 08 12 №15
(45) 2025 10 27 №20
(21) AP 2022 16510
(22) 2022 09 28
(31) P2100338
(32) 2021 09 29
(33) HU
(85) 2024 08 28
(86) PCT/IB2022/059214 , 2022 09 28
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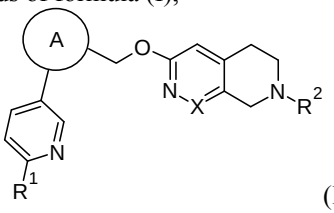
BATA, Imre (HU);
ERDÉLYI, Péter (HU);
POTOR, Attila (HU);
ÉLIÁS, Olivér (HU);
KAPUS, Gábor László (HU)
(74) Liliana Darakhvelidze
(54) BICYCLIC AMINE DERIVATIVES AS GABAA α5 RECEPTOR MODULATORS

(57) Compounds of formula (I),



(I)

pharmaceutical compositions on the bases thereof, and their use in the treatment or prevention of diseases mediated with GABAA α5 receptor.

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(11) P 2025 7811 B (51) Int. Cl. (2006)
A 61 K 31/519
A 61 K 45/06
A 61 K 31/517
A 61 K 31/337
A 61 K 31/4439
A 61 P 35/00
(10) AP 2023 16326 A (43) 2023 10 25 №20
(45) 2025 10 27 №20
(21) AP 2022 16326
(22) 2022 01 19
(31) 202121002487
(32) 2021 01 19
(33) IN
(85) 2023 08 16
(86) PCT/IB2022/050415, 2022 01 19
(73) Lupin Limited (IN)
Kalpataru Inspire, 3rd Floor, Off Western Express Highway, Santacruz (East), Mumbai 400055, Maharashtra, India (IN)
(72) PATRA, Sukanya (IN)
BHONDE, Mandar Ramesh (IN);
PALLE, Venkata P. (IN);
KAMBOJ, Rajender Kumar (IN);
(74) Larisa Amirkhanyan
(54) PHARMACEUTICAL COMBINATIONS OF SOS1 INHIBITORS
(57) The invention relates to pharmaceutical combinations containing -2,6,8,8-tetramethyl-6,8-dihydro-7H-pyrrolo[2,3-g]quinazolin-7-one SOS1 inhibitor, its stereoisomer or a pharmaceutically acceptable salt thereof, and at least one additional active ingredient, and the use of these combinations for the treatment and/or prevention of cancer, as well.

PART F

F 24

(11) P 2025 7806 B (51) Int. Cl. (2006)
F 24 F 3/16
(10) AP 2025 16508 A (43) 2025 10 27 №20
(45) 2025 10 27 №20
(21) AP 2024 16508
(22) 2024 04 23
(73) Teimuraz Chichua (GE)
Lanchkhuti, Aketi, Guria (GE);
Nikoloz Tavdishvili (GE)
Pekini Ave., II qu. Bldg. 11, app. 41, 0160, Saburtalo District, Tbilisi, Georgia(GE)
(72) Teimuraz Chichua (GE);
Nikoloz Tavdishvili (GE)
(54) INDOOR AIR IONIZER
(57) An ionizer comprises a case 4 equipped with air flow inlet 12 having the shape of triangular prism dividing incoming air flow into two flows 1, two ionized air flow emitters 9 and 10, and mesh electrodes are placed in the channels 5 and 6 formed between them, and grounded grid componentry 7 and 8 in conjunction with electrodes to produce ions of uniform concentration, furthermore, mesh electrodes are covered with conductive carbon nanofibers, and power converter is designed to provide different voltage modes on each grid electrode to charge the nanofibers with static electric charge, and produce positive ions on one side and negative ions on another. The device operates in two modes, namely, low voltage, ion generation, spark discharge mode, and high voltage, ozone generation, spark discharge mode. At that, the coating of conductive nanofiber powder on metal mesh is executed with sintering it in inert gas at 1095-1110 °C under the pressure of 35-45 atm. Or by spot welding using welding machine or by spraying nanofibers onto thin layer of conductive monomer preapplied to the surface of metal mesh, and by orienting the surface of the fibers in a direction using an electrostatic field and fixing them in this position until polymerization is complete.

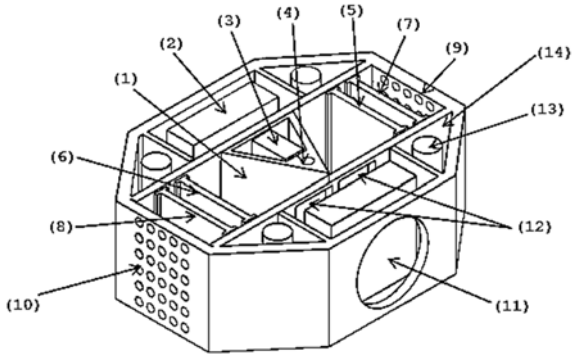

Fig. 1

F 41

(11) P 2025 7810 B (51) Int. Cl. (2006)
F 41 A 21/30
(10) AP 2025 16598 A (43) 2025 10 27 №20
(45) 2025 10 27 №20
(21) AP 2024 16598
(22) 2024 09 14

(73) Shota Pertia (GE)
Varketili-3, III M/D, bldg. 304b, app. 44,
Tbilisi, Georgia (GE)
(72) Shota Pertia (GE)
(74) Vakhtang Torotadze

(54) GUN MUFFLER

(57) A muffler comprises cylindrical case 2 with mounting means 4 arranged in sequence in the direction of movement of bullet 5 on the barrel of weapon 3, expansion chamber 7 and at least one bullet passage channel 8; at that, at least one of bullet channels has grooves or cornerville on inner surface; at that, the channel has inner diameter D the ratio whereof is 1.1÷3 related to bullet diameter d, and the length L the ratio whereof is at least 1.5 relative to bullet diameter d.

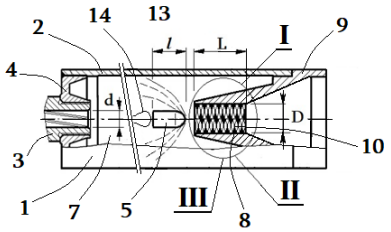

Fig. 1

UTILITY MODELS

APPLICATION APPROVED FOR GRANTING PATENT

The decision can be appealed at the Chamber of Appeal of Sakpatenti within 3 months from the publication or at the Mtskheta District Court Administrative Cases Board (Address: №17, Samkhedro St., Mtskheta), within 1 month following the publication.

PART E

E 02

(10) AU 2025 16172 U (51) Int. Cl. (2006)
E 02 B 15/00
(21) AU 2023 16172 (22) 2023 02 21
(71) Revaz Khuntsaria (GE)
Bakhtrioni St. bldg. 1, app. 33, Tbilisi,
Georgia (GE);
Shota Lezhava (GE)
V. Gabashvili St. 7, app. 12, Tbilisi,
Georgia (GE);
Marleni Dzneladze (GE)
Gakhokidze St. 8-10, app. 12, Tbilisi,
Georgia (GE);
Ruben Jujishvili (GE)
Mirtskhulava St. 16, app. 12, Tbilisi,
Georgia (GE)
(72) Revaz Khuntsaria (GE);
Shota Lezhava (GE);
Marleni Dzneladze (GE);
Ruben Jujishvili (GE)

(54) DAM WITH SEDIMENT TREATMENT PLANT IN RESERVOIR

(57) A dam comprises a dam body 1 equipped with a deep weir 3 with an inlet and outlet, lockable weir movable between locking and unlocking positions of water inlet 4 having disposed in an outlet 5 of deep water tank the regulating shields 6 and mixing mechanism, and sediment treatment device equipped with sediment agitator and pulverizer. Sediment treatment device comprises frame 8 with a horizontal platform 9 attached thereto, wherein sediment agitator is located on the platform as pump system 10, and sediment pulverizer 11 is executed in two rows 12 and 13 of auger pairs located in horizontal plane in front of platform.

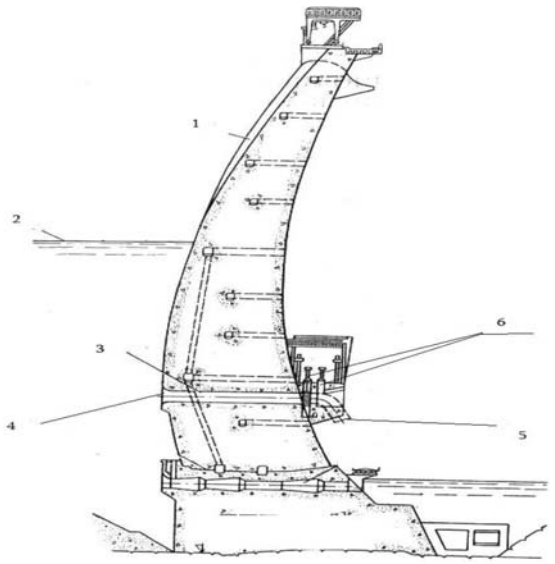

Fig. 1

APPLICATIONS***

PART A

A 01

(10) AU 2025 16700 U (51) Int. Cl. (2006)
A 01 M 7/00
(43) 2025 10 27 №20
(21) AU 2025 16700
(22) 2025 03 04
(71) Georgian Technical University (GE)
Merab Kostava St. 77, Tbilisi,
Georgia (GE);
Shota Mestvirishvili (GE);
Nutsubidze Plateau, II M/D, I qu., bld. 1a,
ap. 36, Tbilisi, Georgia (GE);
Nugzar Iashvili (GE)
Vazha-Pshavela Ave., V qu., bld. 3, ap. 29,
Tbilisi, Georgia (GE);
Koba Kikabidze (GE)
Kelaptrishvili St. 22, Tbilisi, Georgia (GE);
Shota Mestvirishvili (GE)
(72) Shota Mestvirishvili (GE);
Nugzar Iashvili (GE);
Koba Kikabidze (GE);
(74) Givi Sibashvili
(54) TRACTOR-MOUNTED VINEYARD
SPRAYING EQUIPMENT
(57) Vineyard spraying equipment contains a reservoir for vitriol solution, and capacity with herbicides installed next to it, pump driven with tractor power take-off shaft, rotary sprayers with turbine-type actuators located in horizontal delivery pipeline, sarin drip tubes mounted above rotary atomizers next to vitriol solution reservoir. Vitriol solution vertical spray booms are bent over opposite sides at the height of vineyard rows with opposite spray nozzles, and create spray pattern facing each other and spray booms spaced far enough apart to allow rows of vines to pass between them. At the same time, square-shaped metal protective cover having cutouts on the front and back sides for the rows of the vineyard is provided to prevent vitriol solution from being sprayed into the air, and protective metal cover has groove-shaped bottom to collect the runoff of vitriol solution on inner side of side walls.

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(10) AU 2025 16666 U (51) Int. Cl. (2006)
A 23 C 19/00
(43) 2025 10 27 №20
(21) AU 2024 16666
(22) 2024 12 26
(71) Sopio Dzneladze (GE)
Mose Gogiberidze St. 9, 0102, Tbilisi,
Georgia (GE);
Akaki Bokeria (GE)
Budapest St. 13, ap. 2, 0160, Tbilisi,
Georgia (GE);
Teimuraz Rukhadze (GE)
Akaki Tsereteli Ave. 27, 0119,
Tbilisi, Georgia(GE);
Anzor Gelashvili (GE)
Ialguji St. 11, 3700, Tbilisi, Georgia (GE);
Elene Sordia (GE)
Varketili Array 3, Shuamta St. 22, ap. 42,
0163, Tbilisi, Georgia (GE);
Tamar Sachaneli (GE)
Merab Kostava St. 21, 0108, Tbilisi,
Georgia (GE);
Manana Siradze (GE)
Merab Kostava St. 77, 0162, Tbilisi,
Georgia (GE)
(72) Sopio Dzneladze (GE);
Akaki Bokeria (GE);
Teimuraz Rukhadze (GE);
Anzor Gelashvili (GE);
Elene Sordia (GE);
Tamar Sachaneli (GE);
Manana Siradze (GE)
(54) PRODUCTION OF CRUMBLY CHEESE
(57) The technology for making crumbly cheese is provided, standardization conditions are studied, and the characteristics of crumbly cheese production are presented.

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(10) AU 2025 16603 U (51) Int. Cl. (2006)
A 23 C 21/08
A 23 C 21/02
(43) 2025 10 27 №20
(21) AU 2024 16603
(22) 2024 09 22
(71) Irma Berulava (GE)
Solomin II St. 41, 4600, Kutaisi, Georgia (GE);
Sopio Gachechiladze (GE)
Titsian Tabidze St. 28/19, 4600, Kutaisi,
Georgia (GE);
Gulnara Khetsuriani (GE)
Krtsanisi St., II Lane 17/16, 0193, Tbilisi,
Georgia (GE);
Giorgi Pkhakadze (GE)
26 May St. 45, 4600, Kutaisi, Georgia (GE);
Maria Silagadze (GE)

26 May St. 45, 4600, Kutaisi, Georgia (GE);
Shota Rustaveli National
Science Foundation of Georgia (GE)
Merab Aleksidze St. 1, 0193, Tbilisi,
Georgia (GE)
(72) Irma Berulava (GE);
Sopio Gachechiladze (GE);
Gulnara Khetsuriani (GE);
Giorgi Pkhakadze (GE);
Maria Silagadze (GE)
(54) METHOD FOR PRODUCING OF PROPHYLACTIC MINERALIZED LACTIC ACID DRINK BASED ON WHEY
(57) Utility model relates to food industry, in particular, milk production, and can be used for the preparation of lactic acid drinks. A method provides pasteurization of raw milk, cooling to coagulation temperature, introduction of bacterial Dedo (solution with special ferments), coagulation, addition of additives to the mixture, cooling and molding. It differs in that the starting raw material is milk composition consisting of drinking milk, demineralized milk whey, milk permeate and hydrocarbonate natural mineral water, then the mixture is homogenized at the temperature of 45-50 °C and pasteurized at the temperature of 60-65°C, held for 20-30 minutes, cooled to the temperature of 35-40°C, addition of pea sprouted grain extract, Dedo-bacterial culture composition consisting of direct-intake sourdough and yogurt bacterial cultures in the ratio of 2.0:1.0, and natural mineral water with high calcium content to the filler, as well. Coagulation proceeds until the formation of curds, and acidity of 80-900T is reached, after whereof the sweetening-thickening grape juice is added to the mixture, and homogenization and pasteurization are performed.

A 61

(10) AU 2025 16793 U (51) Int. Cl. (2006)
A 61 L 101/52
(43) 2025 10 27 №20
(21) AU 2025 16793
(22) 2025 07 02
(71) Nina Menagharishvili (GE)
16 Nikoloz Kipshidze St., ap. 5, 0179,
Tbilisi, Georgia (GE)
(72) Nina Menagharishvili (GE)
(54) DISINFECTANT
(57) The disinfectant contains the mixture of bacteriophages sensitive to Methicillin-resistant Staphylococcus aureus, bacteriophages sensitive to Pseudomonas aeruginosa, and bacteriophages sensitive to Klebsiella pneumonia, phosphate buffer solution, polysorbate 80, sodium citrate, potassium sorbate, glycerin or trehalose, and water.

PART D

D 21

(10) AU 2025 16482 U (51) Int. Cl. (2006)
D 21 H 21/00
(43) 2025 10 27 №20
(21) AU 2024 16482
(22) 2024 03 13
(71) TSU, P. Melikishvili Institute of Physical and Organic Chemistry (GE),
Politkovskaya St. 31, 0186 Tbilisi,
Georgia (GE);
Shota Rustaveli National Science
Foundation of Georgia (GE)
Merab Aleksidze St. 1, 0193, Tbilisi,
Georgia (GE)
Vladimer Tsitsishvili (GE)
D. Uznadze St. 2, ap. 174, Tbilisi, Georgia (GE);
Nanuli Dolaberidze (GE)
N. Kipshidze St. 4, ap. 104, Tbilisi,
Georgia (GE);
Manana Nizharadze (GE)
Vazha-Pshavela Av. 81, ap. 52, Tbilisi,
Georgia (GE);
Nato Mirdzveli (GE)
Bakhtrioni St. 4, ap. 16, Tbilisi, Georgia (GE);
Zurab Amiridze (GE)
Dighomi Array., VI qu., bld. 6, ap. 1, Tbilisi,
Georgia (GE);
Bela Khutsishvili (GE)
Khvichia St. 5, ap. 5, Tbilisi, Georgia (GE)
(72) Vladimer Tsitsishvili (GE);
Nanuli Dolaberidze (GE);
Manana Nizharadze (GE);
Nato Mirdzveli (GE);
Zurab Amiridze (GE);
Bela Khutsishvili (GE)
(54) METHOD FOR PRODUCING BACTERICIDAL ZEOLITE-FILLED PAPER
(57) A method for producing bactericidal zeolite-filled paper provides obtaining zeolite-filled paper enriched with biologically active metals under simulated laboratory conditions with simultaneously mixing finely dispersed zeolite, bioactive metal-containing salt, and boiled starch into boiling paper pulp. Zeolite used in the process is cheap, easily available, Georgian natural clinoptilolite, bioactive metal-containing salts – silver-containing salts, silver nitrate – $AgNO_3$, copper replacement salt, copper chloride dihydrate $CuCl_2.2H_20$, and zinc-containing salt, zinc chloride – $ZnCl_2$.

The paper obtained by this method improves the mechanical properties of the paper, provides high adsorption capability for water, and organic substances vapors, and bactericidal and bacteriostatic activity eliminating the formation of mold, unpleasant odors, and other microbial growths on the

surface of paper and cardboard. The paper produced with this method for producing bactericidal zeolite-filled paper can be used in the paper industry, medicine, and pharmacy.

One of the problems of modern paper production is the development of new, cheaper, improved properties for packaging agricultural, food and other products, adoption of polymer alternative paper. It is worth noting that polyethylene bags pollute the environment (in the form of rivers, reservoirs, and soils). Airtightness and short shelf life thereof lead to rapid spoilage and rotting of agricultural and other food products. Therefore, modernity requires a reduction in the share of synthetic packaging in consumption, and its replacement with paper packages and cardboard boxes with attractive packaging for consumers.

The technical result of utility model is rapid production of zeolite-filled paper with bactericidal properties, in addition, the ion exchange procedure of zeolite filler, due to its easy preparation and the inclusion of inexpensive, readily available Georgian natural clinoptilolite-containing ore is used in the process

REGISTERED UTILITY MODELS***

PART A

A 01

(11) U 2025 2227 Y (51) Int. Cl. (2006)
A 01 M 7/00
(10) AU 2025 16700 U (43) 2025 10 27 №20
(45) 2025 10 27 №20
(21) AU 2025 16700
(22) 2025 03 04
(73) Nugzar Iashvili (GE)
Vazha-Pshavela Av., V qu., bld. 3, ap. 29,
Tbilisi, Georgia (GE);
Koba Kikabidze (GE)
Kelaptrishvili St. 22, Tbilisi, Georgia (GE);
Shota Mestvirishvili (GE)
Nutsubidze Plateau, II მ/რ, I qu., bld. 1a,
ap. 36, Tbilisi, Georgia (GE);
Georgian Technical University (GE)
Merab Kostava St. 77, Tbilisi, Georgia (GE)
(72) Nugzar Iashvili (GE);
Koba Kikabidze (GE);
Shota Mestvirishvili (GE);
(74) Givi Sibashvili
(54) TRACTOR-MOUNTED VINEYARD SPRAYING EQUIPMENT

(57) An equipment contains a reservoir 1 for the herbicide solution, and a reservoir 12 for the herbicides installed next to it, a pump 2 driven with tractor power take-off shaft, horizontal delivery of shale solution to the pipeline 3 with vertical rods 4, horizontal delivery to rotary sprayers 9 located in the pipeline with types of turbine 6 drives, herbicide reservoir sarin tubes with droppers 10, which are installed on top of rotary sprinklers. Vertical spray booms of vitriol solution are bent at the height of 26 cm from vineyard rows on opposite sides, and are made with spray cans placed opposite each other, with 5 sprayer buckets installed at different heights, it creates sprayer booms that are placed opposite each other and spaced far enough apart to allow for vineyard rows to pass between them. Furthermore, the device is equipped with square-shaped metal cover to protect against the splashing of vitriol solution into the air 14, front 15 and opposite back 16 sides whereof are executed with vitriol solution vertical spraying booms and vineyard rows appropriate size cuts 17 and 18, side walls of roof 20, 21 are solid, which, from the inside, in the lower part, are made with a trough-shaped capacity 19 for collecting the runoff of the poured vitriol solution.

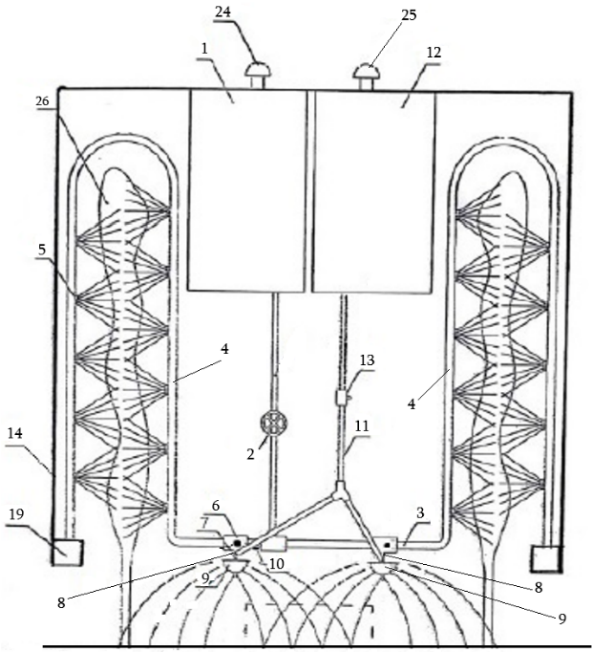

Fig. 1

A 23

(11) U 2025 2226 Y (51) Int. Cl. (2006)
A 23 C 19/00
(10) AU 2025 16666 U (43) 2025 10 27 №20
(45) 2025 10 27 №20
(21) AU 2024 16666
(22) 2024 12 26
(73) Sopio Dzneladze (GE)
Mose Gogiberidze St. 9, 0102, Tbilisi,
Georgia (GE);
Akaki Bokeria (GE)
Budapest St. 13, ap. 2, 0160, Tbilisi,
Georgia (GE);
Teimuraz Rukhadze (GE)
Akaki Tsereteli Av. 27, 0119, Tbilisi,
Georgia (GE);
Anzor Gelashvili (GE)
11 Ialguji St., 3700, Tbilisi, Georgia (GE);
Elene Sordia (GE)
Varketili Array 3, Shuamta St. 22, ap. 42,
0163, Tbilisi, Georgia (GE);
Tamar Sachaneli (GE)
Merab Kostava St. 21, 0108, Tbilisi,
Georgia (GE);
Manana Siradze (GE)
Merab Kostava St. 77, 0162, Tbilisi,
Georgia (GE)

(72) Sopio Dzneladze (GE);
Akaki Bokeria (GE);
Teimuraz Rukhadze (GE);
Anzor Gelashvili (GE);
Elene Sordia (GE);
Tamar Sachaneli (GE);
Manana Siradze (GE)
(54) PRODUCTION OF CRUMBLY CHEESE
(57) A method provides checking received milk, filtering, separating, normalizing, pasteurizing, Adding Dedo (solution with special ferments) and calcium chloride to cooled milk, adding curdling enzyme, delaying, cutting curd into cubes and stirring, setting the grain, separating the whey from the grain, heating it again, completely separating the whey, placing of obtained mass first in molds for pressing, and then in ripening chamber.

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(11) U 2025 2228 Y (51) Int. Cl. (2006)
A 23 C 21/08
A 23 C 21/02
(10) AU 2025 16603 U (43) 2025 10 27 №20
(45) 2025 10 27 №20
(21) AU 2024 16603
(22) 2024 09 22
(73) Irma Berulava (GE)
Solomin II St. 41, 4600, Kutaisi, Georgia (GE);
Sopio Gachechiladze (GE)
Titsian Tabidze St. 28/19, 4600, Kutaisi, Georgia (GE);
Gulnara Khetsuriani (GE)
Krtsanisi St., II Lane 17/16, 0193, Tbilisi, Georgia (GE);
Giorgi Pkhakadze (GE)
26 May St. 45, 4600, Kutaisi, Georgia (GE);
Maria Silagadze (GE)
26 May St. 45, 4600, Kutaisi, Georgia (GE);
Shota Rustaveli National
Science Foundation of Georgia (GE)
Merab Aleksidze St. 1, 0193, Tbilisi, Georgia (GE)
(72) Irma Berulava (GE);
Sopio Gachechiladze (GE);
Gulnara Khetsuriani (GE);
Giorgi Pkhakadze (GE);
Maria Silagadze (GE)
(54) METHOD FOR PRODUCING OF PROPHYLACTIC MINERALIZED LACTIC ACID DRINK BASED ON WHEY
(57) Milk, demineralized whey, mineral water, bacterial culture composition, aqueous extract of sprouted peas, condensed grape juice, and milk permeate are used to make lactic acid drink.

A 61

(11) U 2025 2225 Y (51) Int. Cl. (2006)
A 61 L 101/52
(10) AU 2025 16793 U (43) 2025 10 27 №20
(45) 2025 10 27 №20
(21) AU 2025 16793
(22) 2025 07 02
(73) Nina Menagharishvili (GE)
N. Kipshidze St. 16, ap. 5, 0179, Tbilisi, Georgia (GE)
(72) Nina Menagharishvili (GE)
(54) DISINFECTANT
(57) A mixture of bacteriophages, bacteriophages susceptible to Pseudomonas aeruginosa and bacteriophages susceptible to Klebsiella pneumonia, phosphate buffered saline, polysorbate 80, sodium citrate, potassium sorbate, glycerin or trehalose and water.

PART D

D 21

(11) U 2025 2229 Y (51) Int. Cl. (2006)
D 21 H 21/00
(10) AU 2025 16482 U (43) 2025 10 27 №20
(45) 2025 10 27 №20
(21) AU 2024 16482
(22) 2024 03 13
(73) TSU, Petre Melikishvili Institute of Physical and Organic Chemistry (GE),
Politkovskaya St. 31, 0186 Tbilisi, Georgia (GE);
Shota Rustaveli National Science Foundation of Georgia (GE)
Merab Aleksidze St. 1, 0193, Tbilisi, Georgia (GE)
Vladimer Tsitsishvili (GE)
D. Uznadze St. 2, ap. 174, Tbilisi, Georgia (GE);
Nanuli Dolaberidze (GE)
N. Kipshidze St. 4, ap. 104, Tbilisi, Georgia (GE);
Manana Nizharadze (GE)
Vazha-Pshavela Av. 81, ap. 52, Tbilisi, Georgia (GE);
Nato Mirdzveli (GE)
Bakhtrioni St. 4, ap. 16, Tbilisi, Georgia (GE);
Zurab Amiridze (GE)
Dighomi Array, VI qu., bld. 6, ap. 1, Tbilisi, Georgia (GE);
Bela Khutsishvili (GE)
Khvichia St. 5, ap. 5, Tbilisi, Georgia (GE)
(72) Vladimer Tsitsishvili (GE);
Nanuli Dolaberidze (GE);
Manana Nizharadze (GE);
Nato Mirdzveli (GE);

Zurab Amiridze (GE);
Bela Khutsishvili (GE)

(54) METHOD FOR PRODUCING BACTERICIDAL ZEOLITE-FILLED PAPER

(57) A method for producing bactericidal zeolite-filled paper provides: preparation of paper pulp and binder, hot-cooked starch prepared on hot pulp, finely dispersed natural zeolite-containing sand or clinoptilolite-containing sand calcined at 400°C, and adding the bioactive metal-containing salt zinc chloride ($ZnCl_2$), stirring, shaping, and drying of obtained mass.

VALIDATION OF EUROPEAN PATENTS

EUROPEAN PATENT APPLICATIONS FOR WHICH THE VALIDATION IS REQUESTED IN GEORGIA

(21) AE 2025 36
(82) 2025 10 27 (51) Int. Cl. (2006)
H 02 S 40/32
(86) CN2025084690, 2025 03 25
(71) Suzhou Xinchengen Technology Co., Ltd (CN)
10th Floor, East Half, Kangzhen Building №18 Louyang Road Suzhou Industrial Park, Suzhou, Jiangsu 215100, People's Republic of China (CN)
(72) WANG, Fan (CN);
JIANG, Weipeng (CN);
CHEN, Xiaochun (CN)
(54) INVERTER APPARATUS AND CONTROL METHOD THEREFOR, AND PHOTOVOLTAIC SYSTEM
(210) 25720235.8
(220) 2025 03 25
(100) EP 4618408 A2
(430) 2025 09 17

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(21) AE 2025 39
(82) 2025 10 27 (51) Int. Cl. (2006)
B 64 U 20/80
G 06 F 1/18
G 06 F 1/16
(30) SK 902023 06.27.2023
(71) Airvolute s.r.o. (SK)
Mikoviniho 217/4, 917 01 Trnava, Slovakia (SK)
(72) Rodina, Jozef (SK);
Vrsansky, Tomas (SK)
(54) A MODULAR CONTROL SYSTEM FOR AUTONOMOUS VEHICLES
(210) 24185110.4
(220) 2024 06 27
(100) EP 4485132 A1
(430) 2025 01 01

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(21) AE 2025 40
(82) 2025 10 27 (51) Int. Cl. (2006)
A 47 L 11/24;
(30) CN 202223237408 U 12.01.2022; CN 202211546032 12.01.2022
(86) CN2024075117, 2024 02 01
(71) Shenzhen Zbeetle Intelligence Co., Ltd (CN)
16th Floor, East Tower Hengmingzhu Financial Building №9 Jian'an 1st Road Longjing Community Xin'an Subdistrict, Bao'an District, Shenzhen, Guangdong 518000, People's Republic of China (CN)
(72) ZHANG, Wenkai (CN);
ZHENG, Quan (CN)
(54) CLEANING CLOTH SWITCHING DEVICE AND METHOD, AND SWEEPING AND MOPPING ROBOT
(210) 24729942.3
(220) 2024 02 01
(100) EP 4627991 A2
(430) 2025 1008

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(21) AE 2025 41
(82) 2025 10 27 (51) Int. Cl. (2006)
B 31 B 50/46
B 31 B 50/04
B 31 B 50/00
B 31 B 50/06
B 31 B 50/07
B 31 B 50/44
B 31 B 100/00
B 31 B 110/35
B 65 B 43/26
B 65 B 43/44
(30) IT 202300019533 09.22.2023
(71) All Glass S.r.l. (IT)
Via Cesare Sarti, 20, 43029 Traversetolo (PR), Italy (IT)
(72) ORLANDINI, Luigi (IT)
(54) EQUIPMENT FOR MAKING EDGED TRAYS OF DIFFERENT DIMENSIONS OR TYPES
(210) 24201718.4
(220) 2024 09 20
(100) EP 4527607 A1
(430) 2025 03 26

DESIGNS

DESIGN REGISTERED ACCORDING TO THE ACCELERATED PROCEDURE

The decision can be appealed at the Chamber of Appeal of Sakpatenti within 3 months from the publication.

(11) D 2025 1079 S (51) 22-01
(21) AD 2025 1473 (22) 2025 09 26
(24) 2025 09 26
(28) 7
(18) 2030 09 26
(73) Akaki Khitarishvili (GE)
Odzelashvili St. 11, 2200, Telavi, Georgia (GE)
(72) Akaki Khitarishvili (GE)
(74) Vakhtang Torotadze (GE)
(54) FIREARM HAVING BUTT, AND CARTRIDGE VISIBLE LOCKER
(55)

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DESIGNS, WHICH HAVE BEEN REGISTERED WITH THE INTERNATIONAL BUREAU CLAIMING PRIORITY ON THE TERRITORY OF GEORGIA

The decision can be appealed at the Chamber of Appeal of Sakpatenti within 3 months from the publication or at the Mtskheta District Court Administrative Cases Board (Address: №17, Samkhedro St., Mtskheta), within 1 month following the publication.

(11) DM/248 483 (51) 09-07
(15) 2025 05 17 (44) 32/2025 (2025 08 08)
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(30) №1: 18.11.2024; 29/973,780; US; №2: 18.11.2024; 29/973,780; US; №3: 18.11.2024; 29/973,780; US; №4: 18.11.2024; 29/973,780; US
(73) Intellectual Capital Management LLC
643 Denver Street Suite 100, 59937 Whitefish, MT (US)
(85) US
(86) US
(87) US
(88) US
(89) US
(81) III. AL, AM, AZ, BA, BG, BN, BR, BW, BX, BY, BZ, CA, CH, CN, DE, DK, EE, EG, EM, ES, FI, FR, GB, GE, GH, GR, HR, HU, IL, IS, IT, JM, JP, KG, KH, KN, KR, LI, LT, LV, MA, MC, MD, ME, MK, MN, MU, MX, NA, NO, OA, OM, PL, RO, RS, RU, RW, SA, SG, SI, SM, SR, ST, SY, TJ, TM, TN, TR, UA, UZ, VN, WS
(72) Mitchell EVERTS
643 Denver St. №122, 59937, Whitefish, MT (US)
(74) Kevin PRINCE
6671 S. Las Vegas Blv. №210, 89119 Las Vegas, NV (US)
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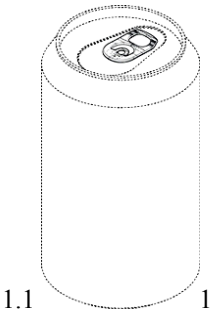
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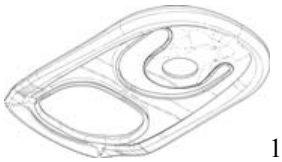
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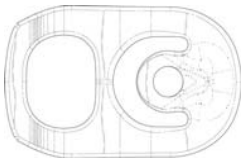
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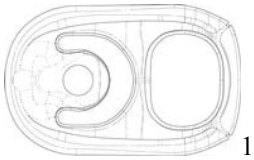
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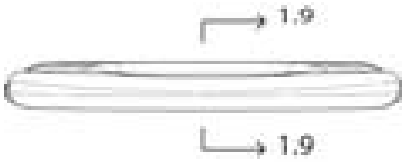

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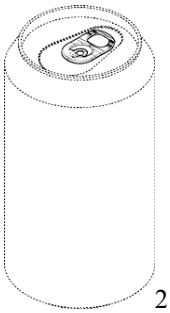

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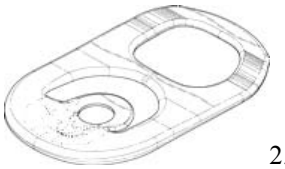

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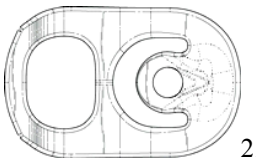

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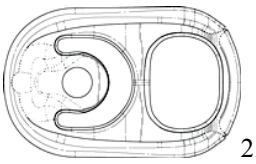

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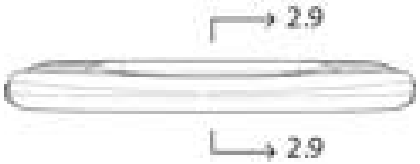

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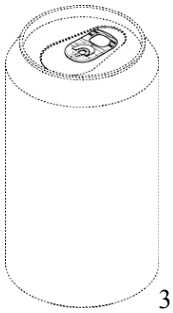

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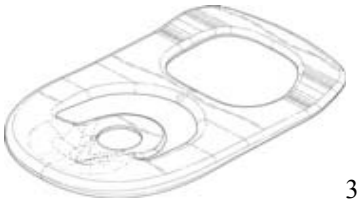

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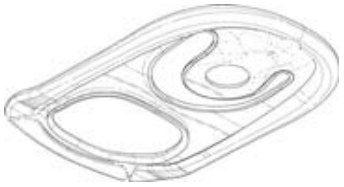

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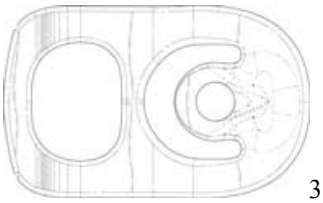

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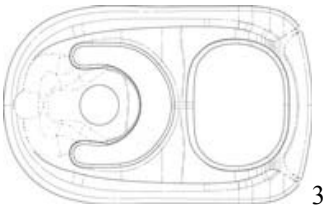

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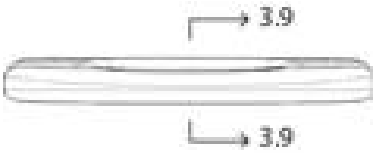

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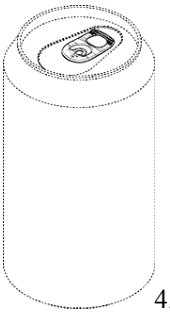

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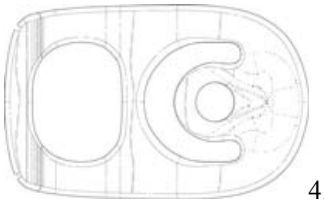

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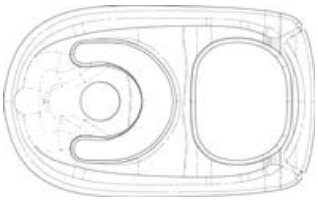

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(72) Ludovic STOJADINOVIC
770 Rte Du Coin, 74160, Collonges-sous-Salève (FR)
(74) Bugnion S.A.
10, Route De Florissant Case Postale 375, 1211 Genève 12 (CH)
(54) 1. WATCH
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(72) Ludovic STOJADINOVIC
770 Rte Du Coin, 74160, Collonges-sous-Salève (FR)
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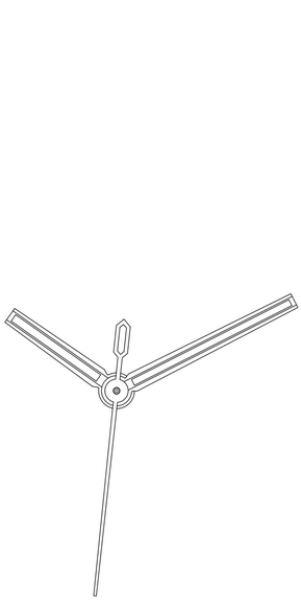

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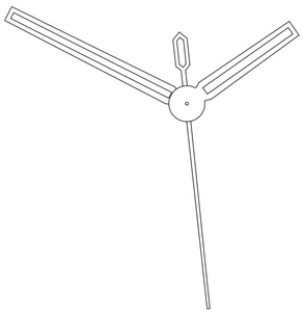

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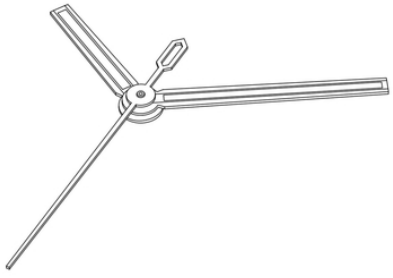

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(73) Rolex SA
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(72) Ludovic STOJADINOVIC
770 Rte Du Coin, 74160, Collonges-sous-Salève (FR)
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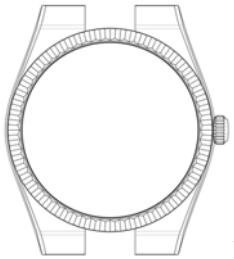
1.1 

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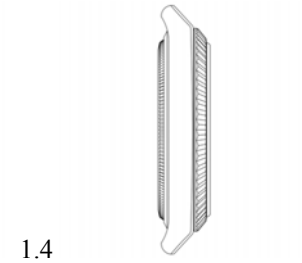
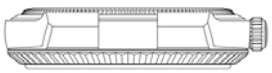
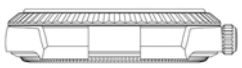
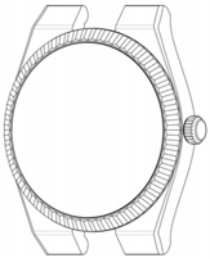
1.4 

1.5 

1.6 

1.7 

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(72) Ludovic STOJADINOVIC
770 Rte Du Coin, 74160, Collonges-sous-Salève (FR)
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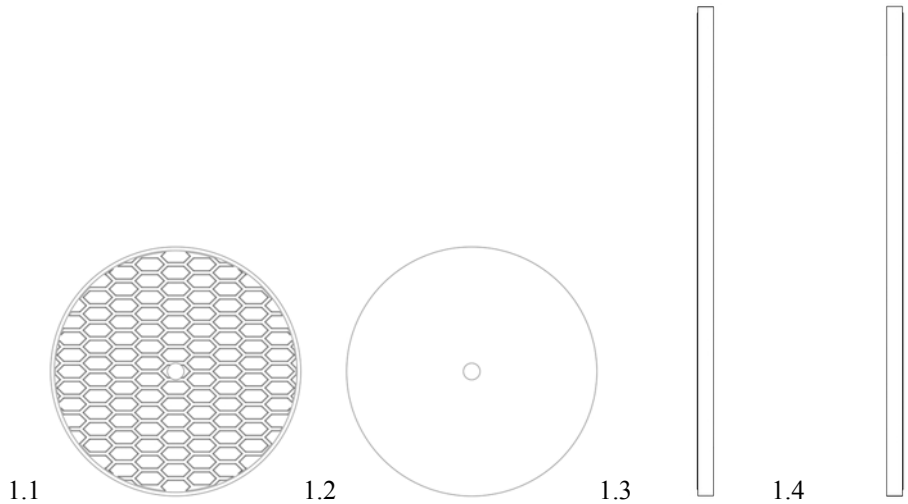

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(73) Valerii Volkov
Vul. Vershynna, Bud. 1, 65122, M. Odesa (UA)
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(72) Valerii Volkov
Vul. Vershynna, Bud. 1, 65122, M. Odesa (UA)
(74) Valerii Skachko
Pros. Akademika Glushka, Bud.21, Kv.1, 65104 M. Odesa (UA)
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(11) DM/248 443 (51) 02-01
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(73) Evyap Hijyenik Ürünler Sanayi Ve Ticaret Anonim Şirketi
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(72) Volkan Sar
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Muhammed Vahdettin Yüksel
Deri OSB Mah. Güderi Cad. 1 Tuzla, 34956, Istanbul, (TR);
Dilşah Yaman,
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Ipar Nimet Uzun Kalender
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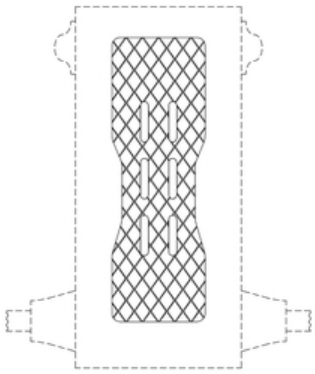

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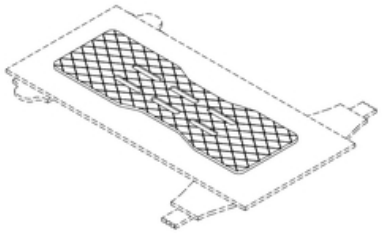

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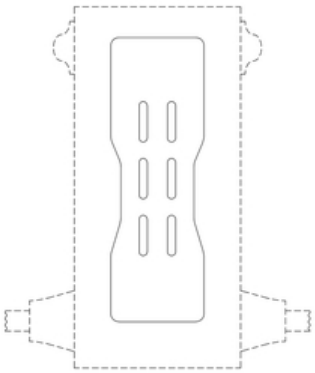

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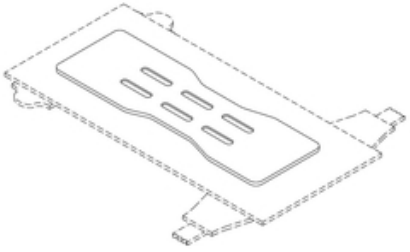

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(72) Ludovic STOJADINOVIC
770 Rte Du Coin, 74160, Collonges-sous-Salève (FR)
(74) Bugnion S.A.
10, Route De Florissant Case Postale 375, 1211 Genève 12 (CH)
(54) 1. WATCH DIAL
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(72) Ludovic STOJADINOVIC
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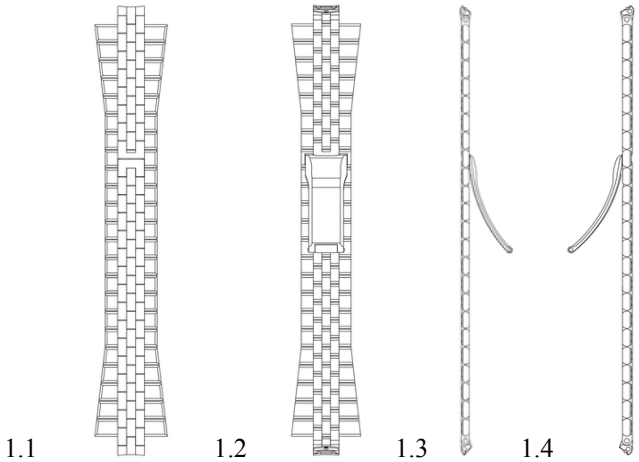

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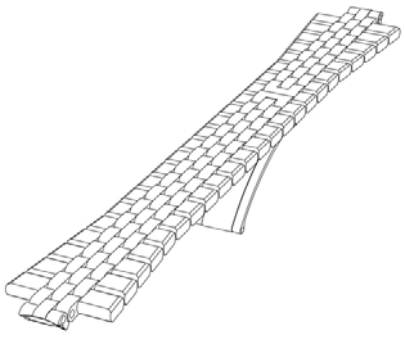

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C/o Montres Breguet SA (Montres Breguet AG) (Montres Breguet Ltd) Place De La Tour 23, 1344, L'Abbaye (CH)
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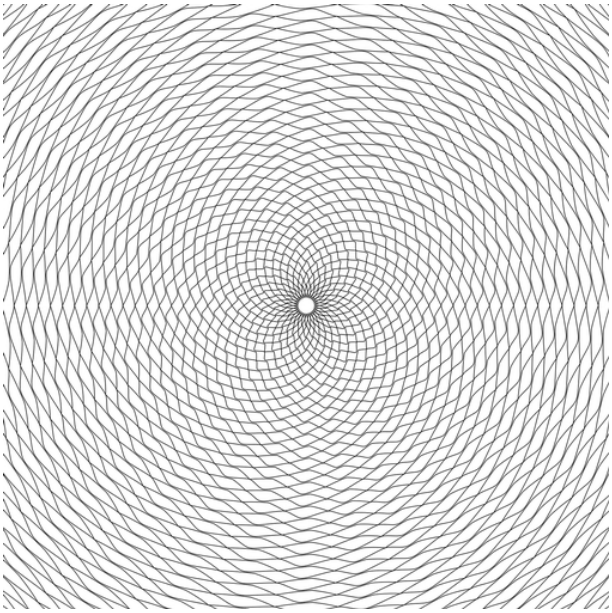
1.1 

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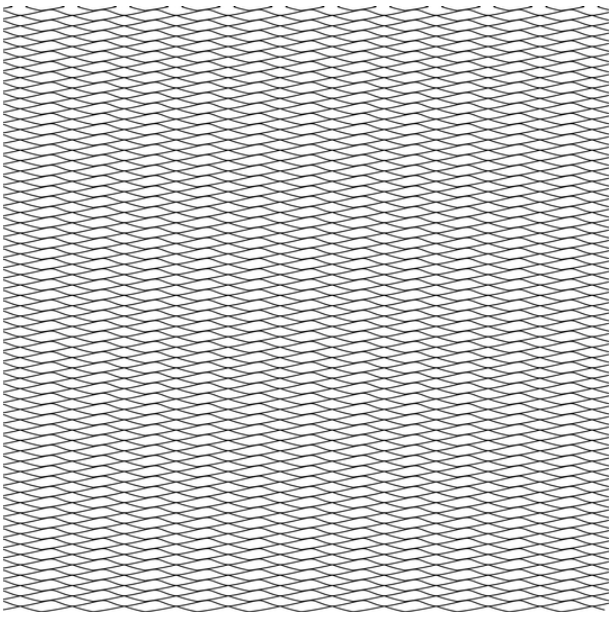
1.1 

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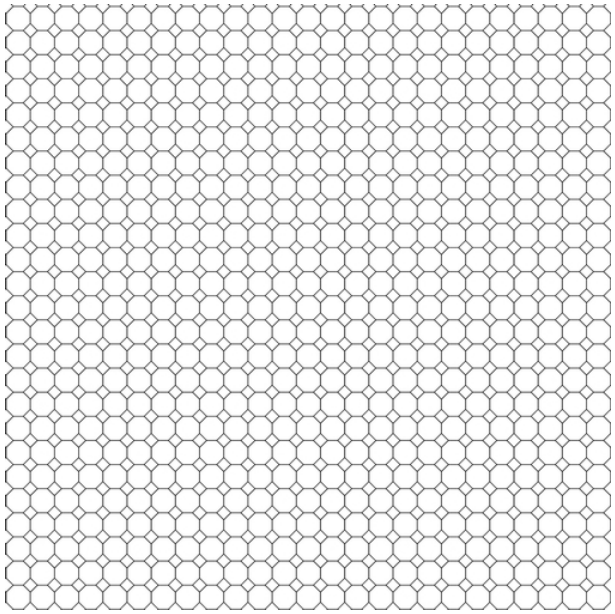
1.1 

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Via Pietro Mascagni 20, 20122, Milano (IT)
(74) Castiglioni Marchetti Le Divelec Baratta Studio Legale Associato
Viale Bianca Maria 25, 20122 Milano (IT)
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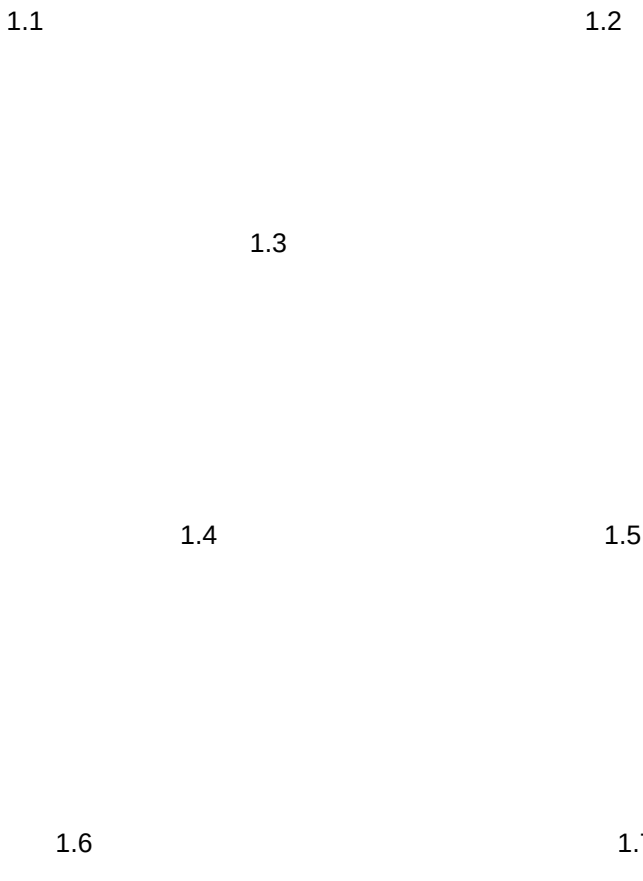

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Via G. Natta, 28, I-29010 PONTENURE (PC), Italy
(540)

BACTOBLIS

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OFFICIAL NOTIFICATIONS

INVENTIONS

RESTORATION OF PATENTS

(21) AP 2021 15686
(11) P 2023 7537 B
(73) Kamo Kuregyani
(54) METHOD AND DEVICE FOR INTERNAL COMBUSTION ENGINES EXHAUST GASES DECONTAMINATION
DATE OF PATENT LAPSE: 2025 07 06
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AP 2021 15751
(11) P 2024 7584 B
(73) JSC "Zago Technology"
(54) DOUBLE SCREW TURBINE MACHINE
DATE OF PATENT LAPSE: 2024 10 07
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AP 2021 15753
(11) P 2024 7614 B
(73) LEPL "Sokhumi Ilia Vekua Institute of Physics and Technology"; Guram Dgebuadze
(54) MULTIFUNCTIONAL CRYOSTAT
DATE OF PATENT LAPSE: 2024 10 08
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AP 2020 15910
(11) P 2024 7658 B
(73) Andrzej CIECHULSKI
(54) METHOD OF SEPARATING GRAINS OF VALUABLE MINERALS, PRECIOUS METALS, RARE-EARTH METALS, PRECIOUS AND SEMI-PRECIOUS STONES FROM NATURAL ORES IN THE AQUATIC ENVIRONMENT BY MEANS OF THE PHENOMENON OF ADHESION
DATE OF PATENT LAPSE: 2025 08 17
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AP 2020 16015
(11) P 2024 7653 B
(73) Lupin Limited
(54) SUBSTITUTED TRICYCLIC COMPOUNDS
DATE OF PATENT LAPSE: 2024 12 27
DATE OF PATENT RESTORATION: 2025 10 27

LAPSE OF PATENTS WITH THE RIGHT TO RESTORE

(21) AP 2006 10685
(11) P 2012 5456 B
(73) Exelixsis Inc.
(54) AZETIDINES AS MEK INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE DISEASES
DATE OF PATENT LAPSE: 2025 10 05
PATENT RESTORATION TERM: 2026 10 05

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(21) AP 2011 12399
(11) P 2016 6439 B
(73) Rautaruukki Oyj
(54) PROFILE SHEET AND JOINT BETWEEN PROFILE SHEETS
DATE OF PATENT LAPSE: 2025 09 30
PATENT RESTORATION TERM: 2026 09 30

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(21) AP 2011 13082
(11) P 2016 6488 B
(73) Alkahest Inc.
(54) CO-CRYSTALS AND SALTS OF CCR3-INHIBITORS
DATE OF PATENT LAPSE: 2025 10 06
PATENT RESTORATION TERM: 2026 10 06

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(21) AP 2013 13247
(11) P 2019 6994 B
(73) Ivane Beroshvili;
Abesalom Beroshvili;
Teimuraz Kechiani
(54) METHOD FOR GAS INJECTION
DATE OF PATENT LAPSE: 2025 09 27
PATENT RESTORATION TERM: 2026 09 27

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(21) AP 2014 13592
(11) P 2016 6516 B
(73) LTD "Botanisti"
(54) COMPOSITION OF INGREDIENTS FOR BIOACTIVE SUPPLEMENT "GRAIL"
DATE OF PATENT LAPSE: 2025 10 06
PATENT RESTORATION TERM: 2026 10 06

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(21) AP 2015 14480
(11) P 2019 6948 B
(73) Bahram RAEEN
(54) ELECTRIC GENERATOR
DATE OF PATENT LAPSE: 2025 09 29
PATENT RESTORATION TERM: 2026 09 29

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(21) AP 2017 14598
(11) P 2021 7325 B
(73) Daw Se
(54) AQUEOUS TREATMENT COMPOUND FOR BUILDING WALLS, CEILINGS OR FLOORS, STAINING OR PRIMING, SUBSTRATE WITH COATING, AND MASS USAGE FOR TREATMENT
DATE OF PATENT LAPSE: 2025 09 29
PATENT RESTORATION TERM: 2026 09 29

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(21) AP 2016 14756
(11) P 2021 7317 B
(73) Macrogenics Inc.
(54) COMBINATION THERAPY FOR THE TREATMENT OF CANCER
DATE OF PATENT LAPSE: 2025 10 06
PATENT RESTORATION TERM: 2026 10 06

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(21) AP 2016 14774
(11) P 2022 7349 B
(73) Tensar Corporation LLC
(54) GEOGRID MADE FROM COEXTRUDED MULTILAYERED POLYMER
DATE OF PATENT LAPSE: 2025 10 06
PATENT RESTORATION TERM: 2026 10 06

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(21) AP 2020 15926
(11) P 2024 7689 B
(73) Xenon Pharmaceuticals Inc.
(54) SOLID STATE CRYSTALLINE FORMS OF A SELECTIVE POTASSIUM CHANNEL MODULATOR
DATE OF PATENT LAPSE: 2025 10 09
PATENT RESTORATION TERM: 2026 10 09

EXPIRATION OF PATENTS RESTORATION TERM

(21) AP 2006 10629
(11) P 2011 5304 B
(73) Exelixsis Inc.
(54) PYRIDOPYRIMIDINONE INHIBITORS OF PI3Kα
DATE OF PATENT LAPSE: 2024 10 09
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 10 09

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(21) AP 2006 10684
(11) P 2011 5199 B
(73) Exelixsis Inc.
(54) PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS AND THEIR USE
DATE OF PATENT LAPSE: 2024 10 09
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 10 09

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(21) AP 2007 11224
(11) P 2012 5531 B
(73) Chiesi Farmaceutici S.P.A.
(54) RECONSTITUTED SURFACTANTS HAVING IMPROVED PROPERTIES
DATE OF PATENT LAPSE: 2024 09 28
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 09 28

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(21) AP 2008 11781
(11) P 2012 5661 B
(73) Meda AB
(54) SILICONE GEL-BASED COMPOSITIONS FOR WOUND HEALING AND SCAR REMOVAL
DATE OF PATENT LAPSE: 2024 09 30
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 09 30

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(21) AP 2010 12674
(11) P 2015 6281 B
(73) Adare Pharmaceuticals Inc.
(54) ORALLY ADMINISTERED CORTICOSTEROID COMPOSITIONS
DATE OF PATENT LAPSE: 2024 09 30
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 09 30

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(21) AP 2010 12693
(11) P 2015 6366 B
(73) Merck Sharp & Dohme LLC
(54) IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
DATE OF PATENT LAPSE: 2024 10 06
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 10 06

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(21) AP 2012 13462
(11) P 2016 6484 B
(73) Orion Corporation
(54) PROTEIN KINASE INHIBITORS
DATE OF PATENT LAPSE: 2024 10 09
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 10 09

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(21) AP 2017 15056
(11) P 2021 7266 B
(73) Merck Sharp & Dohme LLC
(54) CHROMANE, ISOCHROMANE AND DIHYDROISOBENZOFURAN DERIVATIVES AS mGluR2-NEGATIVE ALLOSTERIC MODULATORS, COMPOSITIONS, AND THEIR USE
DATE OF PATENT LAPSE: 2024 09 25
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 09 25

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(21) AP 2017 15066
(11) P 2021 7285 B
(73) Merck Sharp & Dohme LLC
(54) BENZO[b]THIOPHENE COMPOUNDS AS STING AGONISTS
DATE OF PATENT LAPSE: 2024 10 02
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 10 02

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(21) AP 2019 15190
(11) P 2020 7206 B
(73) LEPL "Beritashvili Experimental Biomedicine Center"
(54) METHOD FOR DETERMINATION OF RADIATION DOSAGE ABSORBED BY BIOLOGICAL OBJECT UNDER INFLUENCE OF RA LEVEL
DATE OF PATENT LAPSE: 2024 10 09
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 10 09

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(21) AP 2017 15310
(11) P 2021 7279 B
(73) Merck Sharp & Dohme LLC
(54) CHROMANE, ISOCHROMANE AND DIHYDROISOBENZOFURAN DERIVATIVES AS mGluR2-NEGATIVE ALLOSTERIC MODULATORS, COMPOSITIONS AND THEIR USE
DATE OF PATENT LAPSE: 2024 09 25
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 09 25

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(21) AP 2019 15599
(11) P 2022 7442 B
(73) Pfizer Inc.
(54) BORON CONTAINING PDE4 INHIBITORS
DATE OF PATENT LAPSE: 2024 10 01
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 10 01

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(21) AP 2021 15740
(11) P 2023 7526 B
(73) LEPL "Shota Rustaveli National Scientific Foundation";
Aleksandre Rcheulishvili;
LEPL "Ivane Javakhishvili Tbilisi State University"
(54) METHOD AND DEVICE TO CONTROL ATOMIZATION QUALITY
DATE OF PATENT LAPSE: 2024 09 23
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 09 23

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(21) AP 2020 15908
(11) P 2023 7572 B
(73) Pfizer Inc.
(54) POLYHETEROCYCLIC MODULATORS OF STING (STIMULATOR OF INTERFERON GENES)
DATE OF PATENT LAPSE: 2024 09 22
DATE OF EXPIRATION OF PATENT RESTORATION TERM: 2025 09 22

EXPIRATION OF PATENTS

(21) AP 2005 10009
(11) P 2009 4832 B
(73) Corteva Agriscience LLC
(54) FUNGICIDAL MIXTURES OF THIOPHENE DERIVATIVE
DATE OF EXPIRATION OF PATENT: 2025 09 27

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(21) AP 2005 9987
(11) P 2010 4889 B
(73) Basins Healthcare Luxembourg SARL
(54) 4-HYDROXY TAMOXIFEN GEL FORMULATIONS
DATE OF EXPIRATION OF PATENT: 2025 10 13

UTILITY MODELS

RESTORATION OF PATENTS

(21) AU 2017 14531
(11) U 2018 1973 Y
(73) Inga Giorgadze;
Lia Tkemaladze;
Nana Topuria-Nakaidze
(54) OINTMENT CONTAINING BACTERIOPHAGE
DATE OF PATENT LAPSE: 2025 06 30
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AU 2017 14532
(11) U 2018 1983 Y
(73) Lia Tkemaladze;
Nana Topuria-Nakaidze;
Inga Giorgadze
(54) SUPPOSITORIES COMPRISING BACTERIOPHAGE
DATE OF PATENT LAPSE: 2025 06 30
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AU 2017 14533
(11) U 2018 1972 Y
(73) Inga Giorgadze;
Tarasi Gabisonia;
Nana Topuria-Nakaidze;
Lia Tkemaladze
(54) METHOD FOR BACTERIOPHAGE DRUG _ "ENCO" PREPARATION
DATE OF PATENT LAPSE: 2025 06 30
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AU 2017 14534
(11) U 2018 1974 Y
(73) Lia Tkemaladze;
Nana Topuria-Nakaidze;
Tarasi Gabisonia;
Inga Giorgadze
(54) METHOD FOR BACTERIOPHAGE DRUG _ "FERSIS" PREPARATION
DATE OF PATENT LAPSE: 2025 06 30
DATE OF PATENT RESTORATION: 2025 10 27

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(21) AU 2017 14535
(11) U 2018 1975 Y
(73) Inga Giorgadze;
Tarasi Gabisonia;
Nana Topuria-Nakaidze;
Lia Tkemaladze
(54) METHOD FOR BACTERIOPHAGE DRUG _ "SES" PREPARATION
DATE OF PATENT LAPSE: 2025 06 30
DATE OF PATENT RESTORATION: 2025 10 27

CHANGE OF NAME AND/OR ADDRESS OF PATENT OWNER

(21) AU 2017 14505
(11) U 2018 1976 Y
(54) ONLAIN SYSTEM FOR PLACING STAKE ON RESULTS OF SPORTIVE ACTIVITIES
New name and/or address of patentowner: LTD "Odrex Software" (GE)
Akaki Tsereteli Av. 123, 0119, Tbilisi, Georgia (GE)
Former name and/or address of patentowner: LTD "Odrex Software" (GE)
Ghrmaghele St. 3, Gldani-Nadzaladevi District, Tbilisi, Georgia (GE)
DATE OF REGISTRATION: 2025 10 10

TRANSFER OF RIGHT

(21) AU 2017 14505
(11) U 2018 1976 Y
(54) ONLAIN SYSTEM FOR PLACING STAKE ON RESULTS OF SPORTIVE ACTIVITIES
New name and/or address of patentowner: LTD "BetLive" (GE)
Pekin Av. 41, 0160, Tbilisi, Georgia (GE)
Former name and/or address of patentowner: LTD "Odrex Software" (GE)
Akaki Tsereteli Av. 123, 0119, Tbilisi, Georgia (GE)
DATE OF REGISTRATION: 2025 10 06

DESIGNS

EXTENSION OF TERM OF DESIGN REGISTRATION

(11) D 2021 878 S
(73) Godiva Belgium B.V.B.A./S.P.R.L. (BE)
Veeartsenstraat 42D 1070, Anderlecht, Belgium (BE)
(54) CHOCOLATE PACKAGE
(28) 4
(24) 2020 05 08
(18) 2030 05 08
(58) 2025 10 15

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(11) D 2021 879 S
(73) Godiva Belgium B.V.B.A./S.P.R.L. (BE)
Veeartsenstraat 42D 1070, Anderlecht, Belgium (BE)
(54) CHOCOLATE BOX
(28) 4
(24) 2020 05 08
(18) 2030 05 08
(58) 2025 10 15

EXTENSION OF TERM OF INTERNATIONAL DESIGNS REGISTRATION

(11) DM/210 307
(73) Harry Winston SA
Chemin Du Tourbillon 8, 1228 Plan-les-Ouates (CH)
(15) 2020 09 10
(24) 2020 09 10
(18) 2030 09 10
(28) 3
(28') 3
(54) 1.-2. FINGER RING, 3. BRACELET

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(11) DM/210 370
(73) Harry Winston SA
Chemin Du Tourbillon 8, 1228 Plan-les-Ouates (CH)
(15) 2020 09 09
(24) 2020 09 09
(18) 2030 09 09
(28) 7
(28') 7
(54) 1. NECKLACE, 2. CHARM, 3. FINGER RING, 4. BRACELET, 5. FINGER RING,
6. PAIR OF EARRINGS, 7. NECKLACE

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(11) DM/210 506
(73) Harry Winston SA
Chemin Du Tourbillon 8, 1228 Plan-les-Ouates (CH)
(15) 2021 09 23
(24) 2021 09 23
(18) 2030 09 23
(28) 5
(28') 5
(54) 1. NECKLACE, 2. FINGER RING, 3. PAIR OF EARRINGS, 4. NECKLACE, 5. FINGER RING

TRADEMARKS

EXTENSION OF TERM OF TRADEMARKS REGISTRATION

(111) M 1995 982 R3
(151) 1995 09 21
(186) 2035 09 21
(732) Asco Group Limited
Chancery Housem The Mall, Freeport, Bahamas
(511) 25

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(111) M 1995 1312 R3
(151) 1995 12 28
(186) 2035 12 28
(732) Caterpillar Inc.
100 N.E. Adams Street, Peoria, Illinois 61629-6490, USA
(511) 07, 12, 37

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(111) M 1995 1310 R3
(151) 1995 12 28
(186) 2035 12 28
(732) Caterpillar Inc.
100 N.E. Adams Street, Peoria, Illinois 61629-6490, USA
(511) 37

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(111) M 1995 1285 R3
(151) 1995 12 25
(186) 2035 12 25
(732) Olympus Corporation
2951 Ishikawa-machi, Hachioji-shi, Tokyo, Japan
(511) 10

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(111) M 1995 1284 R3
(151) 1995 12 25
(186) 2035 12 25
(732) Olympus Corporation
2951 Ishikawa-machi, Hachioji-shi, Tokyo, Japan
(511) 10

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(111) M 1995 1283 R3
(151) 1995 12 25
(186) 2035 12 25
(732) Olympus Corporation
2951 Ishikawa-machi, Hachioji-shi, Tokyo, Japan
(511) 10

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(111) M 1995 1295 R3
(151) 1995 12 26
(186) 2035 12 26
(732) Olympus Corporation
2951 Ishikawa-machi, Hachioji-shi, Tokyo, Japan
(511) 10

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(111) M 1996 1825 R3
(151) 1996 03 21
(186) 2036 03 21
(732) The Gillette Company LLC
One Gillette Park, Boston, Massachusetts 02127, USA
(511) 3, 8, 16

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(111) M 1996 1826 R3
(151) 1996 03 21
(186) 2036 03 21
(732) The Gillette Company LLC
One Gillette Park, Boston, Massachusetts 02127, USA
(511) 3, 8

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(111) M 1996 1828 R3
(151) 1996 03 21
(186) 2036 03 21
(732) The Gillette Company LLC
One Gillette Park, Boston, Massachusetts 02127, USA
(511) 3, 8

---

(111) M 2005 15909 R2
(151) 2005 04 15
(186) 2035 04 15
(732) LLC "Kvareli Wine Company"
Lermontov St. 3, 4800, Kvareli, Georgia
(511) 33

---

(111) M 2005 16299 R2
(151) 2005 11 02
(186) 2035 11 02
(732) Gallup Inc.
The Gallup Organization, 1001 Gallup Drive, Omaha, NE 68102, USA
(511) 16, 35, 41, 42

---

(111) M 2005 16300 R2
(151) 2005 11 02
(186) 2035 11 02
(732) Gallup Inc.
The Gallup Organization, 1001 Gallup Drive, Omaha, NE 68102, USA
(511) 16, 35, 41, 42

---

(111) M 2005 16301 R2
(151) 2005 11 02
(186) 2035 11 02
(732) Gallup Inc.
The Gallup Organization, 1001 Gallup Drive, Omaha, NE 68102, USA
(511) 16, 35, 41, 42

---

(111) M 2005 16302 R2
(151) 2005 11 02
(186) 2035 11 02
(732) Gallup Inc.
The Gallup Organization, 1001 Gallup Drive, Omaha, NE 68102, USA
(511) 16, 35, 41, 42

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(111) M 2005 16303 R2
(151) 2005 11 02
(186) 2035 11 02
(732) Gallup Inc.
The Gallup Organization, 1001 Gallup Drive, Omaha, NE 68102, USA
(511) 16, 35, 41, 42

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(111) M 2005 16304 R2
(151) 2005 11 02
(186) 2035 11 02
(732) Gallup Inc.
The Gallup Organization, 1001 Gallup Drive, Omaha, NE 68102, USA
(511) 16, 35, 41, 42

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(111) M 2005 15921 R2
(151) 2005 04 15
(186) 2035 04 15
(732) JSC "Asfarma Medikal Dental Urunler ve Ilac Sanayi Ticaret Branch of Georgia"
(511) 5

---

(111) M 2005 16377 R2
(151) 2005 12 16
(186) 2035 12 16
(732) Denso Corporation
1-1 Showa-cho, Kariya-city, Aichi-pref., Japan
(511) 04, 07, 09, 11, 12, 35, 37

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(111) M 2006 16545 R2
(151) 2006 03 15
(186) 2036 03 15
(732) The Gillette Company LLC
One Gillette Park, Boston, Massachusetts 02127, USA
(511) 8

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(111) M 2006 16897 R2
(151) 2006 10 04
(186) 2036 10 04
(732) Novartis AG
4002 Basel, Switzerland
(511) 5

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(111) M 1995 1130 R3
(151) 1995 11 09
(186) 2035 11 09
(732) Aramis Inc.
767 Fifth Avenue, New York, USA
(511) 3

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(111) M 1995 1147 R3
(151) 1995 11 13
(186) 2035 11 13
(732) Estee Lauder Cosmetics LTD
161 Commander Blvd., Toronto, Ontario, Canada
(511) 3

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(111) M 1995 1184 R3
(151) 1995 11 16
(186) 2035 11 16
(732) Teva Pharmaceutical Industries Limited
124 Dvora HaNevi'a, 6944020
Tel Aviv-Jaffa, Israel
(511) 5

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(111) M 1995 1142 R3
(151) 1995 11 13
(186) 2035 11 13
(732) Estee Lauder Cosmetics LTD
161 Commander boulevard, Agincourt, Ontario, Canada
(511) 3

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(111) M 2015 26336 R1
(151) 2015 10 12
(186) 2035 10 12
(732) SBM International Trading FZCO
P.O. Box: 263136, Jebel Ali, Dubai, United Arab Emirates
(511) 9, 25, 28

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(111) M 2015 26044 R1
(151) 2015 07 15
(186) 2035 07 15
(732) LLC "ICR Food and Beverage"
Dighomi Educational Experimental Farm Territory, Floor 5, Vake Saburtalo District, Tbilisi, Georgia
(511) 43

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(111) M 2015 26297 R1
(151) 2015 09 23
(186) 2035 09 23
(732) Arian Kimya Ticaret Ve Sanayi Anonim Sirketi
Tem Otoyolu Üzeri , Tekstilkent Koza Plaza, B Blok, Kat: 31 №118 Esenler Istanbul, Türkiye
(511) 05

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(111) M 2016 26642 R1
(151) 2016 01 11
(186) 2036 01 11
(732) Arian Kimya Ticaret Ve Sanayi Anonim Sirketi
Tem Otoyolu Üzeri , Tekstilkent Koza Plaza, B Blok, Kat: 31 №118 Esenler Istanbul, Türkiye
(511) 16

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(111) M 2016 26643 R1
(151) 2016 01 11
(186) 2036 01 11
(732) Arian Kimya Ticaret Ve Sanayi Anonim Sirketi
Tem Otoyolu Üzeri , Tekstilkent Koza Plaza, B Blok, Kat: 31 №118 Esenler Istanbul, Türkiye
(511) 3, 5, 16

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(111) M 2016 26737 R1
(151) 2016 01 27
(186) 2036 01 27
(732) Arian Kimya Ticaret Ve Sanayi Anonim Sirketi
Tem Otoyolu Üzeri , Tekstilkent Koza Plaza, B Blok, Kat: 31 №118 Esenler Istanbul, Türkiye
(511) 29, 30, 32

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(111) M 2015 25920 R1
(151) 2015 05 15
(186) 2035 05 15
(732) LTD "Georgian Wine Corporation"
Simon Chikovani St. 35, 0171, Tbilisi, Georgia
(511) 33

---

(111) M 2015 26370 R1
(151) 2015 10 20
(186) 2035 10 20
(732) Abdi İbrahim İlaç Sanayi ve Ticaret Anonim Şirketi
Reşitpaşa Mahallesi Eski Büyükdere Caddesi №4 34467 Maslak-Sarıyer- İstanbul, Türkiye
(511) 5

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(111) M 2015 26371 R1
(151) 2015 10 20
(186) 2035 10 20
(732) Abdi İbrahim İlaç Sanayi ve Ticaret Anonim Şirketi
Reşitpaşa Mahallesi Eski Büyükdere Caddesi №4 34467 Maslak-Sarıyer- İstanbul, Türkiye
(511) 5

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(111) M 2015 26313 R1
(151) 2015 09 24
(186) 2035 09 24
(732) JSC "Asfarma Medikal Dental Urunler ve Ilac Sanayi Ticaret Branch of Georgia"
Metekhi St. 22, 0144, Tbilisi, Georgia
(511) 5

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(111) M 2015 26478 R1
(151) 2015 11 13
(186) 2035 11 13
(732) LLC "Kakhetian Traditional Winemaking"
Ksani St. 12, 0192, Tbilisi, Georgia
(511) 33

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(111) M 2015 26536 R1
(151) 2015 12 03
(186) 2035 12 03
(732) Bayer Intellectual Property GmbH
Alfred-Nobel-Strasse 50, 40789 Monheim am Rhein, Germany
(511) 5

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(111) M 2015 26494 R1
(151) 2015 11 16
(186) 2035 11 16
(732) Global Guraysh Fzco
P.O. Box 263731, Dubai, United Arab Emirates
(511) 21, 30

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(111) M 2016 26887 R1
(151) 2016 03 28
(186) 2036 03 28
(732) The Gillette Company LLC
One Gillete Park, Boston, Massachusetts 02127, USA
(511) 8

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(111) M 2016 27428 R1
(151) 2016 08 12
(186) 2036 08 12
(732) Rotar Machinery Industrial Co., LTD.
№189, Gongye Rd., Taiping Dist., Taichung City, Taiwan, Province of China
(511) 8

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(111) M 2015 26552 R1
(151) 2015 12 07
(186) 2035 12 07
(732) Société Des Produits Nestlé S.A.
CH-1800 Vevey, Switzerland
(511) 5

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(111) M 2015 26496 R1
(151) 2015 11 16
(186) 2035 11 16
(732) Société Des Produits Nestlé S.A.
CH-1800 Vevey, Switzerland
(511) 30

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(111) M 2015 26497 R1
(151) 2015 11 16
(186) 2035 11 16
(732) Société Des Produits Nestlé S.A.
CH-1800 Vevey, Switzerland
(511) 30

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(111) M 2015 26498 R1
(151) 2015 11 16
(186) 2035 11 16
(732) Société Des Produits Nestlé S.A.
CH-1800 Vevey, Switzerland
(511) 30

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(111) M 2015 26554 R1
(151) 2015 12 07
(186) 2035 12 07
(732 Société Des Produits Nestlé S.A.
CH-1800 Vevey, Switzerland
(511) 30

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(111) M 2015 26587 R1
(151) 2015 12 07
(186) 2035 12 07
(732) Caterpillar Inc.
(a Delaware corporation)
100 NE Adams Street, Peoria, Illinois 61629, USA
(511) 18

---

(111) M 2015 26588 R1
(151) 2015 12 07
(186) 2035 12 07
(732) Caterpillar Inc.
(a Delaware corporation)
100 NE Adams Street, Peoria, Illinois 61629, USA
(511) 14

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(111) M 2015 26589 R1
(151) 2015 12 07
(186) 2035 12 07
(732) Caterpillar Inc.
(a Delaware corporation)
100 NE Adams Street, Peoria, Illinois 61629, USA
(511) 28

---

(111) M 2015 26590 R1
(151) 2015 12 07
(186) 2035 12 07
(732) Caterpillar Inc.
(a Delaware corporation)
100 NE Adams Street, Peoria, Illinois 61629, USA
(511) 14

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(111) M 2015 26591 R1
(151) 2015 12 07
(186) 2035 12 07
(732) Caterpillar Inc. (a Delaware corporation)
100 NE Adams Street, Peoria, Illinois 61629, USA
(511) 18

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(111) M 2015 26592 R1
(151) 2015 12 07
(186) 2035 12 07
(732) Caterpillar Inc.
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100 NE Adams Street, Peoria, Illinois 61629, USA
(511) 28

---

(111) M 2016 27161 R1
(151) 2016 06 03
(186) 2036 06 03
(732) LLC "Kakhetian Traditional Winemaking"
S. Tsintsadze St. 12, 0160, Tbilisi, Georgia
(511) 33

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(111) M 2016 27163 R1
(151) 2016 06 03
(186) 2036 06 03
(732) LLC "Kakhetian Traditional Winemaking"
S. Tsintsadze St. 12, 0160, Tbilisi, Georgia
(511) 33

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(111) M 2015 26187 R1
(151) 2015 08 13
(186) 2035 08 13
(732) JSC "Evexis Hospitals"
Vazha-Pshavela Av. 40, 0177, Tbilisi, Georgia;
JSC "Evexis Clinics"
Vazha-Pshavela Av. 40, 0177, Tbilisi, Georgia;
JSC "Evexi"
Vazha-Pshavela Av. 40, 0177, Tbilisi, Georgia
(511) 36, 44

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(111) M 2015 26188 R1
(151) 2015 08 13
(186) 2035 08 13
(732) JSC "Evexis Clinics"
Vazha-Pshavela Av. 40, 0177, Tbilisi, Georgia;
JSC "Evexis Hospitals"
Vazha-Pshavela Av. 40, 0177, Tbilisi, Georgia;
JSC "Evexi"
Vazha-Pshavela Av. 40, 0177, Tbilisi, Georgia
(511) 36, 44

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(111) M 2016 27591 R1
(151) 2016 09 12
(186) 2036 09 12
(732) Biogen MA Inc.
a Massachusetts corporation 225 Binney Street, Cambridge,
Massachussetts 02142, USA
(511) 5

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(111) M 2016 27568 R1
(151) 2016 09 08
(186) 2036 09 08
(732) LTD "Aptos"
G. Amilakhvari St. 15, Samgori District, Tbilisi, Georgia
(511) 44

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(111) M 2016 27567 R1
(151) 2016 09 08
(186) 2036 09 08
(732) LTD "Aptos"
G. Amilakhvari St. 15, Samgori District, Tbilisi, Georgia
(511) 44

COMPLETE TRANSFER OF RIGHTS

(111) M 2020 32519 R
(732) I/E Dimitri Khitrov
Kutuzov Av., Home 26, ap. 113, Moskow, Russian Federation
(770) Obshchestvo s Ogranichennoy Otvetstvennostiu "Uniset-M"
ul. Iskri, Dom 31, Stroenie 5, Moskow, 129344, Russian Federation
(580) 2025 09 29

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(111) M 2023 37236 R
(732) Keepz Global Limited
27 Old Gloucester Street, London, WCIN 3AX, United Kingdom
(770) Vakhtang Turnava
Marukhis Gmirebi St. 21, 0179, Tbilisi, Georgia
(580) 2025 10 03

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(111) M 1999 12623 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 1999 12715 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers, Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2013 24375 R
(732) I/E Dimitri Khitrov
Kutuzov Av., Home 26, ap. 113, Moskow, Russian Federation
(770) Obshchestvo s Ogranichennoy Otvetstvennostiu "Uniset-M"
ul. Iskri, Dom 31, Stroenie 5, Moskow, 129344, Russian Federation
(580) 2025 09 29

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(111) M 2019 31942 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31943 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31944 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31945 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31946 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA

(580) 2025 10 01

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(111) M 2019 31947 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) Dupon Polimer Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31948 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 1 9803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31949 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31950 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 1 9803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31951 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31952 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31953 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 02

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(111) M 2019 31954 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31955 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31956 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA

(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31957 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31958 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

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(111) M 2019 31959 R
(732) DuPont Specialty Products USA LLC
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(580) 2025 10 01

CHANGES OF NAME AND/OR ADDRESS OF TRADEMARKS OWNERS

(111) M 1995 1184 R
(732) Teva Pharmaceutical Industries Limited
124 Dvora HaNevi'a, 6944020
Tel-Aviv-Jaffa, Israel
(770) Teva Pharmaceutical Industries Ltd
Jerusalem, Israel
(580) 2025 09 16

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(111) M 2019 31946 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31947 R
(732) Dupon Polimer Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) Dupon Polimer Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31948 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31949 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31950 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31951 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31954 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31955 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

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(111) M 2019 31958 R
(732) DuPont Polymers Inc.
Building 304, Experimental Station, 200 Power Mill Road, Wilmington, Delaware 19803, USA
(770) DuPont Polymers Inc.
974 Centre Road, Wilmington, DE 19805, USA
(580) 2025 09 29

CANCELLATION OF TRADEMARKS REGISTRATION

(111) M 2015 25760 R
(151) 2015 04 01
(732) Shefa Franchises LTD.
7 Ha'Solela St., Beit-Shemesh, 99052, Israel
(141) 2025 10 08

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(111) M 2015 25761 R
(151) 2015 04 01
(732) Shefa Franchises LTD.
7 Ha'Solela St., Beit-Shemesh, 99052, Israel
(141) 2025 10 08

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(111) M 2015 25766 R
(151) 2015 04 01
(732) LTD "Emedica"
Griboedov St. 3, 0108, Tbilisi, Georgia
(141) 2025 10 13

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(111) M 2015 25767 R
(151) 2015 04 01
(732) JV Royal Armenia LTD
38 App/26, Davidashen 2, Erevani, Armenia
(141) 2025 10 13

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(111) M 2015 25768 R
(151) 2015 04 01
(732) Exset Labs B.V.
Schoutstraat 61, 1315 EW Almere, Netherlands
(141) 2025 10 08

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(111) M 2015 25769 R
(151) 2015 04 01
(732) Loewe SA
Calle Goya 4, Madrid 28001, Spain
(141) 2025 10 13

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(111) M 2015 25770 R
(151) 2015 04 01
(732) Swiss Pharma International AG
Waldmannstrasse 8, 8001 Zurich, Switzerland
(141) 2025 10 13

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(111) M 2015 25771 R
(151) 2015 04 01
(732) Swiss Pharma International AG
Waldmannstrasse 8, 8001 Zurich, Switzerland
(141) 2025 10 08

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(111) M 2015 25772 R
(151) 2015 04 01
(732) LTD "Georgian Broiler"
Ak. Shanidze St. 21, 0179, Tbilisi, Georgia
(141) 2025 10 13

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(111) M 2015 25758 R
(151) 2015 03 31
(732) LTD "Zghapari" (205222953)
Botchorishvili St. 2, 0167, Tbilisi, Georgia
(141) 2025 10 07

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(111) M 2015 25755 R
(151) 2015 03 27
(732) LTD "Unimed Group Corp"
Adam Mitskevich St. 29, ap. 61, Vake-Saburtalo District, Tbilisi, Georgia
(141) 2025 10 07

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(111) M 2015 25777 R
(151) 2015 04 06
(732) Ltd "იდეგო გრუპი Idego Group"
Bogdan Khmelnitskiy St. 44A, bld. 4, ap. 8, 0121, Tbilisi, Georgia
(141) 2025 10 15

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(111) M 2015 25759 R
(151) 2015 04 01
(732) LTD "New Technologies and Innovations Group"
Merab Kostava St. 37/39, 6th Floor, Office 505, 0179, Tbilisi, Georgia
(141) 2025 10 08

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(111) M 2019 31347 R
(151) 2019 06 17
(732) LTD "Kofista"
9 April St. 3, 0118, Tbilisi, Georgia;
Mikheil Parulava
Beliashvili St. 2, Tbilisi, Georgia
(141) 2025 10 15

CLASSIFICATION INDEXES

INVENTIONS

CONCORDANCE TABLE OF INTERNATIONAL CLASSIFICATION INDEX AND PUBLICATION NUMBER

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A 61 K 31/4184; A 61 P 35/00; C 07 D 401/08; C 07 D 401/06; C 07 D 235/26; C 07 D 403/10; C 07 D 409/14; C 07 D 495/04; C 07 D 419/10; C 07 D 417/10; C 07 D 413/10; C 07 D 409/06; C 07 D 405/06; C 07 D 401/14; C 07 D 403/06; C 07 D 401/12	AP 2025 16100 A

CONCORDANCE TABLE OF PUBLICATION NUMBER AND INTERNATIONAL CLASSIFICATION INDEX

NUMBER OF PUBLISHED APPLICATION (10)	INTERNATIONAL CLASSIFICATION INDEXES (51)
AP 2025 16100 A	A 61 K 31/4184; A 61 P 35/00; C 07 D 401/08; C 07 D 401/06; C 07 D 235/26; C 07 D 403/10; C 07 D 409/14; C 07 D 495/04; C 07 D 419/10; C 07 D 417/10; C 07 D 413/10; C 07 D 409/06; C 07 D 405/06; C 07 D 401/14; C 07 D 403/06; C 07 D 401/12

PATENTS

CONCORDANCE TABLE OF INTERNATIONAL CLASSIFICATION INDEX, PATENT NUMBER AND PUBLICATION NUMBER

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A 61 K 39/112; A 61 P 31/04	P 2025 7808 B	AP 2025 15919 A
E 05 B 19/20; E 05 B 19/06; E 05 B 25/00	P 2025 7809 B	AP 2025 16113 A

CONCORDANCE TABLE OF PATENT NUMBER, PUBLICATION NUMBER AND INTERNATIONAL CLASSIFICATION INDEX

NUMBER OF PATENT (11)	NUMBER OF PUBLISHED APPLICATION (10)	INTERNATIONAL CLASSIFICATION INDEX (51)
P 2025 7808 B	AP 2025 15919 A	A 61 K 39/112; A 61 P 31/04
P 2025 7809 B	AP 2025 16113 A	E 05 B 19/20; E 05 B 19/06; E 05 B 25/00

CONCORDANCE TABLE OF APPLICATION NUMBER,
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NUMBER OF APPLICATION (21)	NUMBER OF PUBLISHED APPLICATION (10)	NUMBER OF PATENT (11)
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AP 2022 16113	AP 2025 16113 A	P 2025 7809 B

APPLICATIONS***

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AND PUBLICATION NUMBER

INTERNATIONAL CLASSIFICATION INDEXES (51)	NUMBER OF PUBLISHED APPLICATION (10)
A 61 K 47/68; A 61 P 35/00	AP 2025 16798 A
E 01 F 71/04	AP 2025 16821 A
F 24 F 3/16	AP 2025 16508 A
F 41 A 21/30	AP 2025 16598 A

CONCORDANCE TABLE OF PUBLICATION NUMBER
AND INTERNATIONAL CLASSIFICATION INDEX

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AP 2025 16508 A	F 24 F 3/16
AP 2025 16598 A	F 41 A 21/30
AP 2025 16798 A	A 61 K 47/68; A 61 P 35/00
AP 2025 16821 A	E 01 F 71/04

PATENTS[***]

CONCORDANCE TABLE OF INTERNATIONAL CLASSIFICATION INDEX, PATENT NUMBER AND PUBLICATION NUMBER

INTERNATIONAL CLASSIFICATION INDEX (51)	NUMBER OF PATENT (11)	NUMBER OF PUBLISHED APPLICATION (10)
A 01 N 43/58; A 01 P 7/04; A 61 K 31/501; A 61 P 33/14; C 07 D 401/14; C 07 D 403/04; C 07 D 405/14	P 2025 7813 B	AP 2024 16610 A
A 61 K 9/00	P 2025 7807 B	AP 2024 16591 A
A 61 K 31/4375; A 61 P 25/28; C 07 D 471/04	P 2025 7812 B	AP 2024 16510 A
A 61 K 31/519; A 61 K 45/06; A 61 K 31/517; A 61 K 31/337; A 61 K 31/4439; A 61 P 35/00	P 2025 7811 B	AP 2023 16326 A
F 24 F 3/16	P 2025 7806 B	AP 2025 16508 A
F 41 A 21/30	P 2025 7810 B	AP 2025 16598 A

CONCORDANCE TABLE OF PATENT NUMBER, PUBLICATION NUMBER AND INTERNATIONAL CLASSIFICATION INDEX

NUMBER OF PATENT (11)	NUMBER OF PUBLISHED APPLICATION (10)	INTERNATIONAL CLASSIFICATION INDEX (51)
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P 2025 7807 B	AP 2024 16591 A	A 61 K 9/00
P 2025 7810 B	AP 2025 16598 A	F 41 A 21/30
P 2025 7811 B	AP 2023 16326 A	A 61 K 31/519; A 61 K 45/06; A 61 K 31/517; A 61 K 31/337; A 61 K 31/4439; A 61 P 35/00
P 2025 7812 B	AP 2024 16510 A	A 61 K 31/4375; A 61 P 25/28; C 07 D 471/04
P 2025 7813 B	AP 2024 16610 A	A 01 N 43/58; A 01 P 7/04; A 61 K 31/501; A 61 P 33/14; C 07 D 401/14; C 07 D 403/04; C 07 D 405/14

CONCORDANCE TABLE OF APPLICATION NUMBER, PUBLICATION NUMBER AND PATENT

NUMBER OF APPLICATION (21)	NUMBER OF PUBLISHED APPLICATION (10)	NUMBER OF PATENT (11)
AP 2022 16326	AP 2023 16326 A	P 2025 7811 B
AP 2022 16510	AP 2024 16510 A	P 2025 7812 B
AP 2024 16508	AP 2025 16508 A	P 2025 7806 B
AP 2023 16591	AP 2024 16591 A	P 2025 7807 B
AP 2024 16598	AP 2025 16598 A	P 2025 7810 B
AP 2023 16610	AP 2024 16610 A	P 2025 7813 B

UTILITY MODELS

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E 02 B 15/00	AU 2025 16172 U

CONCORDANCE TABLE OF PUBLICATION NUMBER AND INTERNATIONAL CLASSIFICATION INDEX

NUMBER OF PUBLISHED APPLICATION (10)	INTERNATIONAL CLASSIFICATION INDEXES (51)
AU 2025 16172 U	E 02 B 15/00

APPLICATIONS***

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A 01 M 7/00	AU 2025 16700 U
A 23 C 19/00	AU 2025 16666 U
A 23 C 21/08; A 23 C 21/02	AU 2025 16603 U
A 61 L 101/52	AU 2025 16793 U
D 21 H 21/00	AU 2025 16482 U

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AU 2025 16482 U	D 21 H 21/00
AU 2025 16603 U	A 23 C 21/08; A 23 C 21/02
AU 2025 16666 U	A 23 C 19/00
AU 2025 16700 U	A 01 M 7/00
AU 2025 16793 U	A 61 L 101/52

PATENTS***

CONCORDANCE TABLE OF INTERNATIONAL CLASSIFICATION INDEX, PATENT NUMBER AND PUBLICATION NUMBER

INTERNATIONAL CLASSIFICATION INDEX (51)	NUMBER OF PATENT (11)	NUMBER OF PUBLISHED APPLICATION (10)
A 01 M 7/00	U 2025 2227 Y	AU 2025 16700 U
A 23 C 19/00	U 2025 2226 Y	AU 2025 16666 U
A 23 C 21/08; A 23 C 21/02	U 2025 2228 Y	AU 2025 16603 U
A 61 L 101/52	U 2025 2225 Y	AU 2025 16793 U
D 21 H 21/00	U 2025 2229 Y	AU 2025 16482 U

CONCORDANCE TABLE OF PATENT NUMBER, PUBLICATION NUMBER AND INTERNATIONAL CLASSIFICATION INDEX

NUMBER OF PATENT (11)	NUMBER OF PUBLISHED APPLICATION (10)	INTERNATIONAL CLASSIFICATION INDEX (51)
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U 2025 2226 Y	AU 2025 16666 U	A 23 C 19/00
U 2025 2227 Y	AU 2025 16700 U	A 01 M 7/00
U 2025 2228 Y	AU 2025 16603 U	A 23 C 21/08; A 23 C 21/02
U 2025 2229 Y	AU 2025 16482 U	D 21 H 21/00

CONCORDANCE TABLE OF APPLICATION NUMBER, PUBLICATION NUMBER AND PATENT

NUMBER OF APPLICATION (21)	NUMBER OF PUBLISHED APPLICATION (10)	NUMBER OF PATENT (11)
AU 2024 16482	AU 2025 16482 U	U 2025 2229 Y
AU 2024 16603	AU 2025 16603 U	U 2025 2228 Y
AU 2024 16666	AU 2025 16666 U	U 2025 2226 Y
AU 2025 16700	AU 2025 16700 U	U 2025 2227 Y
AU 2025 16793	AU 2025 16793 U	U 2025 2225 Y

DESIGNS

DESIGN REGISTERED ACCORDING TO THE ACCELERATED PROCEDURE

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INTERNATIONAL CLASSIFICATION INDEXES (51)	NUMBER OF REGISTRATION (11)
22-01	D 2025 1079 S

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NUMBER OF REGISTRATION (11)	INTERNATIONAL CLASSIFICATION INDEXES (51)
D 2025 1079 S	22-01

CONCORDANCE TABLE OF APPLICATION NUMBER AND NUMBER OF REGISTRATION

NUMBER OF APPLICATION (21)	NUMBER OF REGISTRATION (11)
AD 2025 1473	D 2025 1079 S

TRADEMARKS

CONCORDANCE TABLE OF REGISTATION NUMBERS, APPLICATION NUMBERS, PUBLICATION NUMBERS AND BULLETIN NUMBERS

NUMBER OF REGISTRATION (111)	NUMBER OF APPLICATIONS (210)	NUMBER OF PUBLISHED APPLICATIONS (260)	NUMBER OF BULLETIN
1	2	3	4
M 2025 40296 R	AM 135557	–	20(671)2025
M 2025 40297 R	AM 135548	–	20(671)2025
M 2025 40298 R	AM 135389	–	20(671)2025
M 2025 40299 R	AM 135712	–	20(671)2025
M 2025 40300 R	AM 135233	–	20(671)2025
M 2025 40301 R	AM 135387	–	20(671)2025
M 2025 40302 R	AM 135544	–	20(671)2025
M 2025 40303 R	AM 135714	–	20(671)2025
M 2025 40304 R	AM 135645	–	20(671)2025
M 2025 40305 R	AM 130440	AM 2025 130440 A	10(661)2025
M 2025 40306 R	AM 30114	AM 2025 130114 A	7(658)2025
M 2025 40307 R	AM 130456	AM 2025 130456 A	11(662)2025
M 2025 40308 R	AM 130124	AM 2025 130124 A	8(659)2025
M 2025 40309 R	AM 131095	AM 2025 131095 A	12(663)2025
M 2025 40310 R	AM 130647	AM 2025 130647 A	10(661)2025
M 2025 40311 R	AM 130646	AM 2025 130646 A	10(661)2025
M 2025 40312 R	AM 130645	AM 2025 130645 A	10(661)2025
M 2025 40313 R	AM 130837	AM 2025 130837 A	11(662)2025
M 2025 40314 R	AM 130648	AM 2025 130648 A	11(662)2025
M 2025 40315 R	AM 129839	AM 2025 129839 A	6(657)2025
M 2025 40316 R	AM 129157	AM 2025 129157 A	6(657)2025
M 2025 40317 R	AM 131089	AM 2025 131089 A	11(662)2025
M 2025 40318 R	AM 130142	AM 2025 130142 A	8(659)2025
M 2025 40319 R	AM 130117	AM 2025 130117 A	7(658)2025
M 2025 40320 R	AM 130120	AM 2025 130120 A	7(658)2025
M 2025 40321 R	AM 130116	AM 2025 130116 A	7(658)2025
M 2025 40322 R	AM 130119	AM 2025 130119 A	7(658)2025
M 2025 40323 R	AM 130115	AM 2025 130115 A	7(658)2025
M 2025 40324 R	AM 130735	AM 2025 130735 A	10(661)2025
M 2025 40325 R	AM 130662	AM 2025 130662 A	11(662)2025
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EDITOR-IN-CHIEF: N. Bebrishvili

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COMPUTER LAYOUT: M. Ordenidze
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ISSN 2720-8486

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AL	Albania
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BT	Bhutan
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CU	Cuba
CV	Cape Verde
CY	Cyprus
CZ	Czech Republic
DE	Germany
DJ	Djibouti
DM	Dominica
DO	Dominican Republic
DZ	Algeria
EA	Eurasian Patent Organization (EAPO)
EC	Ecuador
EE	Estonia
EG	Egypt
EH	Western Sahara
EM	Office for Harmonization in the Internal Market (Trademarks and Designs)(OHIM)
EP	European Patent Office (EPO)
ER	Eritrea
ES	Spain
ET	Ethiopia
FI	Finland
FJ	Fiji
FK	Falkland Islands (Malvinas)
FO	Faroe Islands
FR	France
GA	Gabon
GB	United Kingdom
GC	Patent Office of the Cooperation Council for the Arab States of the Gulf (GCC)
GD	Grenada
GG	Guernsey
GH	Ghana
GI	Gibraltar
GT	Guatemala
GW	Guinea- Bissau
GY	Guyana
HK	The Hong Kong Special Administrative Region of the People's Republic of China
HN	Honduras
HR	Croatia
HT	Haiti
HU	Hungary
IB	International Bureau of the World Intellectual Property Organization (WIPO)
ID	Indonesia
IE	Ireland
IL	Israel
IM	Isle of Man
IN	India
IQ	Iraq
ID	Indonesia
IE	Ireland
IL	Israel
IM	Isle of Man
IN	India
IQ	Iraq
IR	Iran (Islamic Republic of)
IS	Iceland
IT	Italy
JE	Jersey
JM	Jamaica
JO	Jordan
JP	Japan
KE	Kenya
KG	Kyrgyzstan
KH	Cambodia
KI	Kiribati
KM	Saint Kitts and Nevis
KP	Democratic People's Republic of Korea
KR	Republic of Korea
KW	Kuwait
KY	Cayman Islands
KZ	Kazakhstan
LA	Lao People's Democratic Republic
LB	Lebanon
LC	Saint Lucia
LI	Liechtenstein
LK	Sri Lanka
LR	Liberia
LS	Lesotho
LT	Lithuania
LU	Luxembourg
LV	Latvia
LY	Libyan Arab Jamahiriya
MA	Morocco
MC	Monaco
MD	Republic of Moldova
ME	Montenegro
MG	Madagascar
MK	The former Yugoslav Republic of Macedonia
ML	Mali
MM	Myanmar
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MO	Macao
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MX	Mexico
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NG	Nigeria
NI	Nicaragua
NL	Netherlands
NO	Norway
NP	Nepal
NR	Nauru
NZ	New Zealand
OA	African Intellectual Property Organization (OAPI)
OM	Oman
PA	Panama
PE	Peru
PG	Papua New Guinea
PH	Philippines
PK	Pakistan
PL	Poland
PT	Portugal
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PY	Paraguay
QA	Qatar
QZ	Community Plant Variety Office (European Community) (CPVO)
RO	Romania
RS	Serbia
RU	Russian Federation
RW	Rwanda
SA	Saudi Arabia
SB	Solomon Islands
SC	Seychelles
SD	Sudan
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SY	Syrian Arab Republic
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TC	Turks and Caicos Islands
TD	Chad
TG	Togo
TH	Thailand
TJ	Tajikistan
TL	Timor-Leste
TM	Turkmenistan
TN	Tunisia
TO	Tonga
TR	Turkey
SE	Sweden
TT	Trinidad and Tobago
TV	Tuvalu
TW	Taiwan, Province of China
TZ	United Republic of Tanzania
UA	Ukraine
UG	Uganda
US	United States of America
UY	Uruguay
UZ	Uzbekistan
VA	Holy See
VC	Saint Vincent and the Grenadines
VE	Venezuela
VG	Virgin Islands (British)
VN	Viet Nam
VU	Vanuatu
WO	World Intellectual Property Organization (WIPO)
WS	Samoa
XN	Nordic Patent Institute (NPI)
YE	Yemen
ZA	South Africa
ZM	Zambia
ZW	Zimbabwe