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NEW APPLICATIONS FOR THE PATENTS

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

| 27-11-2017 | | |
|-------------------|---|--|
| 601/2017 | TAKEDA PHARMACEUTICAL COMPANY LIMITED Japan (Priority 01-12-2016 JP) | “CYCLIC DINUCLEOTIDE” |
| 602/2017 | TEIJIN PHARMA LIMITED Japan (Priority 28-11-2016 JP) | “CRYSTAL OF PYRIDO[3,4-D]PYRIMIDINE DERIVATIVE OR SOLVATE THEREOF” |
| 28-11-2017 | | |
| 603/2017 | Medicfit Technology Sdn Bhd Malaysia | “MALE CIRCUMCISION DEVICE” |
| 604/2017 | AiCuris Anti-infective Cures GmbH Germany (Priority 28-11-2016 EP) | “N-[5-(aminosulfonyl)-4-methyl-1,3-thiazol-2-yl]-N-methyl-2-[4-(2-pyridinyl)-phenyl]-acetamide free base bemihydrate, methods of manufacture and uses thereof” |
| 605/2017 | AiCuris Anti-infective Cures GmbH Germany (Priority 28-11-2016 EP) | “A maleate salt of the free base of N-[5-(aminosulfonyl)-4-methyl-1,3-thiazol-2-yl]-N-methyl-2-[4-(2-pyridinyl)-phenyl]-acetamide, pharmaceutical formulations, methods of manufacture and uses thereof” |
| 606/2017 | AiCuris Anti-infective Cures GmbH Germany (Priority 28-11-2016 EP) | “Topical pharmaceutical formulation comprising N-[5-(aminosulfonyl)-4-methyl-1,3-thiazol-2-yl]-N-methyl-2-[4-(2-pyridinyl)-phenyl]-acetamide” |

| 29-11-2017 | | |
|-------------------|--|--|
| 607/2017 | Staubli Sargans AG, Switzerland (Priority 01-12-2016 EP) | "Yarn separating module with a capacitive sensor device" |
| 608/2017 | UNILEVER PLC, United Kingdom (Priority 09-01-2017 EP) | "BEVERAGE PRECURSOR" |
| 609/2017 | Syngenta Participation AG Switzerland (Priority 01-12-2016 IN) | "Pesticidally active heterocyclic derivatives with sulfur containing substituents" |
| 30-11-2017 | | |
| 610/2017 | Amna Hayat KPK - Pakistan | "Chicken Scanner" |
| 611/2017 | NEUROCRINE BIOSCIENCES, INC, USA (Priority 02-12-2016 US) | "USE OF VALBENZINE FOR TREATING SCHIZOPHRENIA OR SCHIZOAFFECTIVE DISORDER" |
| 612/2017 | MERCK SHARP & DOHME CORP. USA (Priority 02-12-2016 US) | "TETRACYCLIC HETEROCYCLE COMPOUNDS USEFUL AS HIV INTEGRASE INHIBITORS" |
| 613/2017 | PHARMACYCLICS, INC. USA (Priority 30-11-2017 US) | "INHIBITORS OR BRUTON'S TYROSINE KINASE" |
| 614/2017 | SANOFI France (Priority 02-12-2016 EP) | "CONJUGATES COMPRISING AN GLP-1/GLUCAGON DUAL AGONIST, A LINKER AND HYALURONIC ACID" |
| 615/2017 | Lead Pharma Holding B.V. | "ROR gamma (ROR γ) modulators" |

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| | Netherland SANOFI France (Priority 05-12-2016 EP) | |
| 616/2017 | SANOFI France (Priority 02-12-2016 EP) | “NEW COMPOUNDS AS PEPTIDE TRIGONAL GLP1/GLUCAGON/GIP RECEPTOR AGONIST” |
| 617/2017 | Indiana University Research & Technology Corporation USA (Priority 22-06-2011 USA) Divisional | “COAGONIST PEPTIDE EXHIBITING ENHANCED ACTIVITY AT THE GLP-1 RECEPTOR” |
| 618/2017 | HAMMAS AHMAD BAZMI SHAH JAHA BAZMI Lahore – Pakistan | “ROTARY TIP WRITING INSTRUMENT” |

APPLICATION ACCEPTED

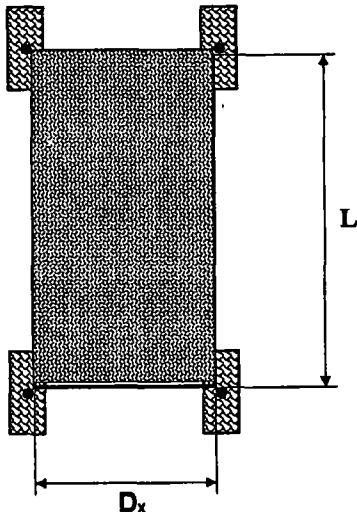
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

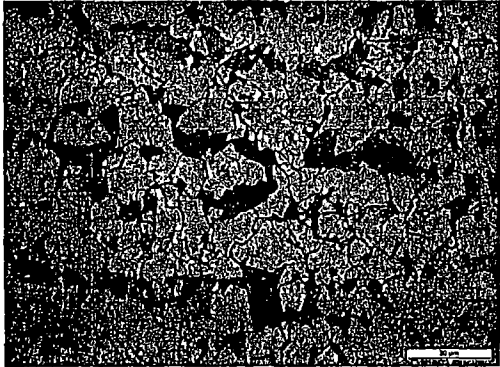
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

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| 1367/2006 | INVERSIONES YUSTE S.A. China. | " Method for producing improved concrete pavement for street, roads or highways " E01C11/04. 142640 The traditional paving systems employed until now, consider the width of pavement slabs equal to a lane width and the long dimension equal to the lane width or 6 meters long. These dimensions make that the vehicles loads, and especially loaded truck, apply the loads at both edges simultaneously, inducing tensile stresses on the slabs surfaces when they are warped. The current invention proposes to built a concrete slab where the maximum width value of slab Dx is being given by the lower measure between the distance D1 of the front wheels of a model loading truck or by de mean, and the distance D2 of a rear running gear of the same truck or the mean; the maximum slab length L is given by the distance between the truck |
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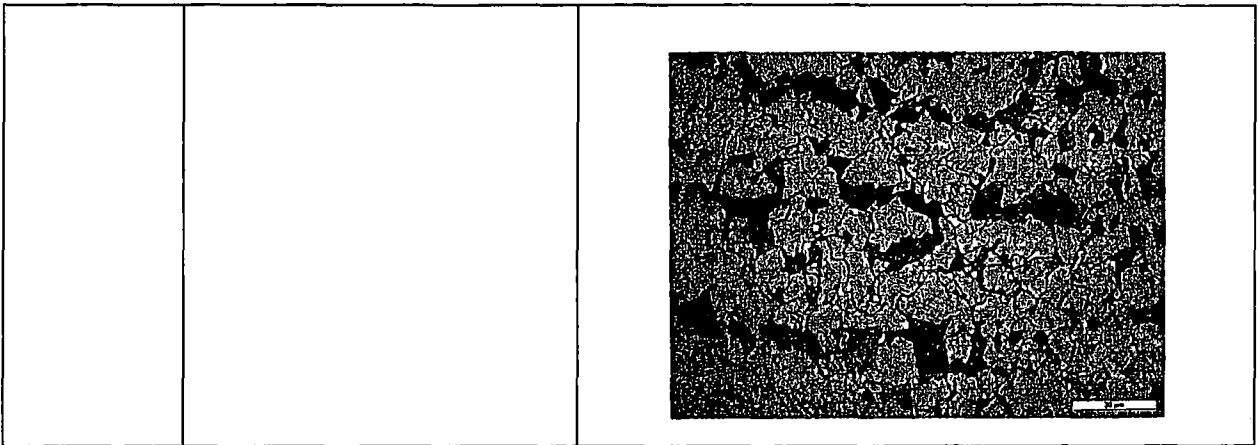
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| | | <p>axles or the mean; and the thickness E is given by the concrete resistance value, considering traffic loads, the kind and quality of the base, and the ground type. The current invention comprises the design methodology of this concrete slab, which allows that always only one wheel or only one running gear of the truck, used as model truck or mean, touch and moves over the slab.</p>  |
| <p>984/ 2009</p> | <p>Voestalpine Tubulars GmbH & Co KG, Austria.</p> | <p>"METHOD FOR THE PRODUCTION OF STEEL PIPES WITH PARTICULAR CHARACTERISTICS"</p> <p>C21D8/10,C21D9/08,C22C38/02 & C22C38/04.</p> <p style="text-align: right;">142641</p> <p>Method for the production of pipes from steel with increased strength and improved toughness of the material by means of immediate rapid cooling following hot forming, particularly after forming by means of stretch reduction, wherein, in each case within a time period of at most 20 s after the last forming at a temperature of more than 700°C yet less than 1050°C, a coolant is applied continuously at high pressure to the</p> |

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| | | <p>external surface of the pipe circumferentially over a length of more than 400-times the pipe wall thickness in an amount which effects a uniform cooling rate during the rapid cooling of greater than 1°C/s of the pipe wall over the pipe length to a temperature in the range from 500°C to 250°C, whereupon a further cooling of the pipe to room temperature takes place.</p>  |
| <p>453/ 2010</p> | <p>Picanol N.V. Belgium.</p> | <p>" METHOD FOR INSERTING A WEFT THREAD AND AIRJET WEAVING MACHINE"</p> <p>D03D47/30.</p> <p style="text-align: right;">142642</p> <p>Method for inserting a weft thread (4, 5) into a shed of an airjet weaving machine which comprises a main nozzle device (70) and at least one set of relay nozzles (11 to 19), wherein a standard setting for a supply of compressed air to the main nozzle device (70) and/or to the at least one set of relay nozzles (11 to 19) is determined and is adjusted until a weft insertion becomes unstable. An airjet weaving machine which applies an above mentioned method</p> |

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| <p>610/ 2012</p> | <p>Industrie De Nora S.p.A., Italy.</p> | <p>"GAS-DIFFUSION ELECTRODE"</p> <p>A61K31/192,B01D1/46,C25B11/03,C25C7/02 & H01M4/86.</p> <p style="text-align: right;">142643</p> <p>The invention relates to a gas-diffusion electrode provided with a sintered and cast gas-diffusion layer having a high elastic modulus. The electrode is useful as hydrogen-consuming anode or oxygen-consuming cathode of depolarised electrolytic cells such as electrowinning, chlor-alkali or electro dialysis cells</p> |
| <p>733/ 2013</p> | <p>SICPA HOLDING SA, Switzerland.</p> | <p>" A radiation curable protective varnish comprising cationically curable compound for security documents"</p> <p>C09D171/00,B41M7/02 & B42D15/00.</p> <p style="text-align: right;">142644</p> <p>The present invention relates to the field of the protection of security documents, in particular banknotes, against premature detrimental influence of soil and/or moisture upon use and time. In particular, it relates to a radiation curable protective</p> |

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| | | <p>varnish comprising one or more cationically curable compounds and one or more di-hydroxyl-terminated perfluoropolyether compounds of the general formula $\text{HO}-(\text{CH}_2\text{CH}_2\text{O})_c-\text{CH}_2-\text{CF}_2\text{O}-(\text{CF}_2-\text{CF}_2-\text{O})_a-(\text{CF}_2\text{O})_b-\text{CF}_2-\text{CH}_2-(\text{OCH}_2\text{CH}_2)_d-\text{OH}$, wherein a and b independently are integers in a range between 0 and 50, wherein $a + b \geq 1$, and wherein c and d may be the same or different and are in the range of 1-20, and its uses for providing a protective coating or layer on a security document.</p> |
| <p>876/2013</p> | <p>AccurlC Ltd. United Kingdom.</p> | <p>"IMPROVED AC INPUT DRIVER CIRCUIT" H05B33/08 & H05B37/02.</p> <p style="text-align: right;">142645</p> <p>The present application describes a driver circuit for supplying a drive current to an LED lighting scheme. In particular, the present invention relates to an AC input driver circuit operable in conjunction with a current regulator device which Utilizes a plurality of Zener diodes connected in parallel combinations. The driver circuit comprises a feedback mechanism that is operable to maintain a constant voltage across the current regulator. Embodiments of the present invention seek to address LED ripple and, thus, optical flicker arising from an LED driver, connected at its input, to an AC supply.</p> |

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| <p>481/2017</p> | <p>Voestalpine Tubulars GmbH & Co KG. Austria.</p> | <p>" DEVICE FOR THE PRODUCTION OF STEEL PIPES WITH PARTICULAR CHARACTERISTICS"</p> <p>C21D8/10,C21D9/08,C22C38/02 & C22C38/04</p> <p style="text-align: right;">142646</p> <p>Device for the production of pipes from steel with increased strength and improved toughness of the material by means of immediate rapid cooling following hot forming, particularly after forming by means of stretch reduction, wherein, in each case within a time period of at most 20 s after the last forming at a temperature of more than 700°C yet less than 1050°C, a coolant is applied continuously at high pressure to the external surface of the pipe circumferentially over a length of more than 400-times the pipe wall thickness in an amount which effects a uniform cooling rate during the rapid cooling of greater than 1°C/s of the pipe wall over the pipe length to a temperature in the range from 500°C to 250°C, whereupon a further cooling of the pipe to room temperature takes place.</p> |



**PROCEEDING UNDER SECTION 54(1) RULE 36(1) FOR CHANGE
OF ADDRESS IN THE REGISTER OF PATENTS.**

In the matter of Patent No. 141992 dated 26/05/2010 (Ante date: 25/09/2007) (Priority date 17/10/2006 (USA) Granted to: - **KuDOS Pharmaceuticals Limited, of 15 Stanhope Gate, London, W1K 1LN, United Kingdom..**

In pursuance of an application received on 10/07/2017

The following entry has been made in the Register of Patents:-

The Address of the patentee has been changed to:- **“1 Francis Crick Avenue, Cambridge Biomedical Campus, Cambridge, CB2 0AA, United Kingdom”**

**PROCEEDING UNDER SECTION 54(1) RULE 36(1) FOR CHANGE
OF ADDRESS IN THE REGISTER OF PATENTS.**

In the matter of Patent No. **141990** dated 26/05/2010 (Ante date: 25/09/2007) (Priority date 17/10/2006 (USA) Granted to: - **KuDOS Pharmaceuticals Limited, of 15 Stanhope Gate, London, W1K 1LN, United Kingdom.**

In pursuance of an application received on 10/07/2017

The following entry has been made in the Register of Patents:-

The Address of the patentee has been changed to:- **“1 Francis Crick Avenue, Cambridge Biomedical Campus, Cambridge, CB2 0AA, United Kingdom”**

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) RULE 37(b) OF
THE PATENTS ORDINANCE 2000.**

In the matter of Patent No. **137998** of **18/10/2001** Priority Granted to - **Sinclair Pharmaceuticals Limited**, a British company of Borough Road, Godalming, Surrey GU7 2AB, England.

In pursuance of an application received on 20/06/2017

The following entry has been made in the Register of Patents:-

Alliance Pharmaceuticals Ltd, a company incorporated in England with registered number of 03250064 and whose registered office is at Avonbridge House, Bath Road. Chippenham Wiltshire, SN15 2BB United Kingdoms proprietor by virtue of Deed of Assignment dated 16th December, 2016 made between **Sinclair Pharmaceuticals Limited**, as Assignor of the One Part and **Alliance Pharmaceuticals Ltd**, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55 OF THE
PATENTS ORDINANCE 2000.**

In the matter of Patent No. **139648** of **6/6/2006** Priority date **8/6/2005** (Japan) Granted to: - **1. Cellex K.K.** (a Japanese company) of Chiyoda Platform Square CN 204, 3- 21 Kandanishiki – cho, Chiyoda – ku, Tokyo 101-0054 Japan **2. KABUSHIKI KAISHA HAYASHIBARA SEIBUTSU KAGAKU KENKYUJO**, (a Japanese company), of 2-3, Shimoishii 1-chome, Okayama – shi, Okayama 700-0907, Japan. **3. THE UNIVERSITY OF TOKYO**(A Japanese organization), of 3-1, Hongo 7-Chome, Bunkyo-ku, Tokyo 113-8654 JAPAN.

In pursuance of an application received on 18/5/2011.

The following entry has been made in the Register of Patents:-

OTSUKA PHARMACEUTICAL FACTORY, INC. (a juridical person under the laws of Japan), of 115, Aza Kuguhara Tateiwa, Muya-cho, Naruto-shi, Tokushima 7728601, Japan as proprietor by virtue of Deed of Assignment dated 14th April, 2011 made between Patentee **No. 1. Cellex K.K.**, as Assignor of the One Part and **OTSUKA PHARMACEUTICAL FACTORY, INC.**, as assignee of the Other Part.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1) FOR CHANGE
OF NAME IN THE REGISTER OF PATENTS.**

In the matter of Patent No. 137676 Dated 01/02/2002. Granted to: - General Electric Company, (a company organized and existing under the laws of the state of New York, U.S.A.) of One River Road, Schenectady, New York 12345, United States of America.

In pursuance of an application received on 26th September, 2016.

The following entry has been made in the Register of Patents:-

The name of the patentee has been changed to:- "ACLARA METERS LLC"

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55 OF THE
PATENTS ORDINANCE 2000.**

In the matter of Patent No. 137676 of 01/02/2002. Granted to: - General Electric Company, (a company organized and existing under the laws of the state of New York, U.S.A.) of One River Road, Schenectady, New York 12345, United States of America.

In pursuance of an application received on 26th September, 2016.

The following entry has been made in the Register of Patents:-

MRH METERS LLC (a Delaware Limited Liability Company), of c/o Sun Capital Partners, Inc., 5200 Town Center Circle, Suit 600, Boca Raton, Florida 33486, United States of America., as proprietor by virtue of Deed of Assignment dated 21st December, 2015 made between General Electric Company, as Assignor of the One Part and MRH METERS LLC, as assignee of the Other Part.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1) FOR CHANGE
OF NAME IN THE REGISTER OF PATENTS.**

In the matter of Patent No. 137699 Dated 9/02/2001. Granted to: - General Electric Company, (a company organized and existing under the laws of the state of New York, U.S.A.) of One River Road, Schenectady, New York 12345, United States of America

In pursuance of an application received on 26th September, 2016

The following entry has been made in the Register of Patents:-

The name of the patentee has been changed to:- "ACLARA METERS LLC"

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55 OF THE
PATENTS ORDINANCE 2000.**

In the matter of Patent No. 137699 of 9/02/2001. Granted to: - General Electric Company, (a company organized and existing under the laws of the state of New York, U.S.A.) of One River Road, Schenectady, New York 12345, United States of America.

In pursuance of an application received on 26th September, 2016.

The following entry has been made in the Register of Patents:-

MRH METERS LLC (a Delaware Limited Liability Company), of c/o Sun Capital Partners, Inc., 5200 Town Center Circle, Suit 600, Boca Raton, Florida 33486, United States of America., as proprietor by virtue of Deed of Assignment dated 21st December, 2015 made between General Electric Company, as Assignor of the One Part and MRH METERS LLC, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) RULE 37(b) OF
THE PATENTS ORDINANCE 2000.**

In the matter of Patent No. 142486 of 06/08/2008 Priority date 8/8/2007 (Europe). Accepted in the name of: - **AMMONIA CASALE S.A**, a body corporate organized and existing under the laws of Switzerland, of Via Giulio Pocobelli, 6 CH-6900 Lugano-Besso, Switzerland

In pursuance of an application received on 25/05/2017.

The following entry has been made in the Register of Patents:-

CASALE S.A, of Via Pocobelli 6, CH-6900 Lugano, Switzerland as proprietor by virtue of merger of **AMMONIA CASALE S.A**, into **CASALE S.A**, by Merger Agreement dated 24th April, 2014 as per merger agreement.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(1) SECTION 37
(a) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. **139109** of **14/12/2004** Priority date **16/12/2003** (Europe) Granted to - **Altana Pharma AG**, of Byk-Gulden- Strasse 2, 78467 Konstanz, Germany, and later on merged into **Nycomed Germany Holding GmbH**, and again whose name was changed to: **Takeda GmbH**.

In pursuance of an application received on 27/12/2016.

The following entry has been made in the Register of Patents.-

AstraZeneca AB, of SE 1 5 1 85Sodertalje, Sweden: as proprietor by virtue of Deed of Assignment dated 29th April, 2016 made between **Takeda GmbH**, as Assignor of the One Part and **AstraZeneca AB**, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(1) SECTION 37
(a) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. **138447** of **18/02/2003** Priority date **20/02/2002** (Germany).
Granted to: - **Altana Pharma AG**, of Byk-Gulden- Strasse 2, 78467 Konstanz, Germany, and later on merged into: **Nycomed Germany Holding GmbH**, and again whose name was changed to. **Takeda GmbH**.

In pursuance of an application received on 27/12/2016.

The following entry has been made in the Register of Patents:-

AstraZeneca AB, of SE 1 5 1 85Sodertalje, Sweden as proprietor by virtue of Deed of Assignment dated 29th April, 2016 made between **Takeda GmbH**, as Assignor of the One Part and **AstraZeneca AB**, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) RULE 37(b) OF
THE PATENTS ORDINANCE 2000.**

In the matter of Patent No. **137650** of **26/01/2001** Priority date **01/02/2000** (USA). Granted to - **THE PROCTER & GAMBLE COMPANY, United States of America, and later on assigned to: Warner Chilcott Company LLC.**, a Puerto Rico corporation having its offices at Union Street, KM 1.1, Fajardo, Puerto Rico 00738 .

In pursuance of an application received on 12/06/2017.

The following entry has been made in the Register of Patents -

Allergan Pharmaceuticals International Limited, an Irish Company, of Clonshaugh Industrial Estate, Coolock, Dublin 17, Ireland. as proprietor by virtue of Deed of Assignment dated 31st, December 2015 made between **Warner Chilcott Company LLC** as Assignor of the One Part and **Allergan Pharmaceuticals International Limited**, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(1) SECTION 37
(a) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. **138871** of **25/03/2004** Priority date **27/03/2003** (Europe).
Granted to: - **Altana Pharma AG**, of Byk-Gulden- Strasse 2, 78467 Konstanz, Germany, and later on
merged into: **Nycomed Germany Holding GmbH.**, and again whose name was changed to **Takeda
GmbH.**

In pursuance of an application received on 27/12/2016.

The following entry has been made in the Register of Patents:-

AstraZeneca AB, of SE 1 5 1 85Sodertalje, Sweden: as proprietor by virtue of Deed of
Assignment dated 29th April, 2016 made between **Takeda GmbH.**, as Assignor of the One
Part and **AstraZeneca AB**, as assignee of the Other Part

**PROCEEDING UNDER SECTION 54(1) RULE 36(1) FOR CHANGE
OF NAME IN THE REGISTER OF PATENTS.**

In the matter of Patent No. 136246 Dated 14/5/1998. Granted to: - General Electric Company, (a company organized and existing under the laws of the state of New York, U.S.A.) of One River Road, Schenectady, New York 12345, United States of America.

In pursuance of an application received on 26th September, 2016.

The following entry has been made in the Register of Patents:-

The name of the patentee has been changed to:- "ACLARA METERS LLC"

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55 OF THE
PATENTS ORDINANCE 2000.**

In the matter of Patent No. 136246 of 14/5/1998. Granted to - General Electric Company, (a company organized and existing under the laws of the state of New York, U.S.A.) of One River Road, Schenectady, New York 12345, United States of America.

In pursuance of an application received on 26th September, 2016

The following entry has been made in the Register of Patents:-

MRH METERS LLC (a Delaware Limited Liability Company), of c/o Sun Capital Partners, Inc., 5200 Town Center Circle, Suit 600, Boca Raton, Florida 33486, United States of America., as proprietor by virtue of Deed of Assignment dated 21st December, 2015 made between General Electric Company, as Assignor of the One Part and MRH METERS LLC, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55 OF THE
PATENTS ORDINANCE 2000.**

In the matter of Patent No. 142469 of 19/12/2007 Priority date 22/12/2006 (Europe).
Accepted in the name of: - **Urea Casale S.A.**, of Via Giulio Pocobelli, 6 CH-6900 Lugano-
Besso, Switzerland.

In pursuance of an application received on 20/4/2017.

The following entry has been made in the Register of Patents.-

CASALE SA, of Via Pocobelli 6, CH-6900 Lugano, Switzerland., as proprietor by virtue of
merger of **UREA CASALE S.A.**, into **CASALE SA** according to the Merger Agreement dated:
24th April, 2014.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) RULE 37(b) OF
THE PATENTS ORDINANCE 2000.**

In the matter of Patent No. 138472 of 08/04/2003 Priority date 09/04/2002 (Italy).
Granted to: - **Sinclair Pharmaceuticals Ltd, a British Company, of Borough Road, Godalming,
Surrey GU7 2AB, Great Britain.**

In pursuance of an application received on 20/06/2017

The following entry has been made in the Register of Patents -

Maelor Laboratories Limited a company incorporated in England with registered number 03357249 and whose registered office is at Office Village, Chester Business Park, Chester, CH4 9QZ United Kingdom.,as proprietor by virtue of Deed of Assignment dated 16th December, 2016 made between Sinclair Pharmaceuticals Ltd as Assignor of the One Part and Maelor Laboratories Limited, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) RULE 37(b) OF
THE PATENTS ORDINANCE 2000.**

In the matter of Patent No. **140887** of **27/11/2007** Priority date **12/12/2006** (Europe). Granted to:
- **Bayer CropScience AG**, of Alfred-Nobel-Strasse 50, 40789 Monheim, Germany

In pursuance of an application received on 02/08/2017.

The following entry has been made in the Register of Patents:-

Bayer Intellectual Property GmbH of Alfred-Nobel StraBe 10, 40789 Monheim am Rhein, Germany.as proprietor by virtue of Deed of Assignment dated 13th June, 2017 made between **Bayer CropScience AG.**, as Assignor of the One Part and **Bayer Intellectual Property GmbH**, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55 OF THE
PATENTS ORDINANCE 2000.**

In the matter of Patent No. 142533 of 8/03/2010 Priority date 12/03/2009 (Europe) Accepted in the name of: - **Methanol Casale S.A.**, A Swiss company, of Via Giulio Pocobelli, 6 CH-6900 Lugano-Besso, **Switzerland.**

In pursuance of an application received on 21/8/2017.

The following entry has been made in the Register of Patents -

CASALE SA, of Via Pocobelli 6, 6900 Lugano, Switzerland., as proprietor by virtue of merger of **Methanol Casale S.A.**, into **CASALE SA** according to the Merger Agreement dated **24th April, 2014.**

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. 142542 of 4/7/2008 Priority date 6/7/2007 (Europe). Accepted in the name of: - **CASALE CHEMICALS S.A.**, of Via Giulio Pocobelli, 6 CH-6900 Lugano-Besso, **Switzerland**.

In pursuance of an application received on 6/9/2017.

The following entry has been made in the Register of Patents.-

CASALE SA, of Via Pocobelli 6, 6900 Lugano, Switzerland., as proprietor by virtue of merger of **CASALE CHEMICALS S.A.**, into **CASALE SA** according to the Merger Agreement dated: **24th April, 2014**.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. 141102 of 29/3/2006 Priority date 01/4/2005 (S.Korea). Granted to: - **LG LIFE SCIENCES, LTD**; of LG Twin Tower, 20, Yoido-dong, Youngdungpo-gu, Seoul 150-721 Republic of Korea.

In pursuance of an application received on 25/9/2017.

The following entry has been made in the Register of Patents:-

LG CHEM, LTD., of 128, Yeoui-daero, Yeongdeungpo-gu, Seoul, Republic of Korea., as proprietor by virtue of merger of LG LIFE SCIENCES, LTD., into LG CHEM, LTD according to the Virtue of Merger dated 2nd January, 2017.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. 140669 of 23/02/2006 Priority date 26/02/2005 (Korea). Granted to: - **LG LIFE SCIENCES, LTD**; of LG Twin Tower, 20, Yoido-dong, Youngdungpo-gu, Seoul 150-721 Republic of Korea.

In pursuance of an application received on 25/9/2017.

The following entry has been made in the Register of Patents -

LG CHEM, LTD., of 128, Yeoui-daero, Yeongdeungpo-gu, Seoul, Republic of Korea., as proprietor by virtue of merger of LG LIFE SCIENCES, LTD., into LG CHEM, LTD according to the Virtue of Merger dated: 2nd January, 2017.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1) FOR CHANGE
OF NAME/ADDRESS IN THE REGISTER OF PATENTS.**

In the matter of Patent No. 141673 dated 7/10/2008, Priority Date: 9/10/2007 (USA) Granted to:
- **MICRODOSE THERAPEUTX, INC., of 4262 U.S Route 1, Suite 3, Monmouth Junction, New
Jersey 08852, USA.**

In pursuance of an application received on 26/9/2017.

The following entry has been made in the Register of Patents:-

The Address of the patentee has been changed to:-**"7 Graphics Drive, Ewing, New Jersey
08628, USA"**

**PROCEEDING UNDER SECTION 54(1) RULE 36(1) FOR CHANGE
OF NAME/ADDRESS IN THE REGISTER OF PATENTS.**

In the matter of Patent No. 141268 dated 27/2/2009, Priority Date: 29/2/2008 (USA) Granted to:
- **MICRODOSE THERAPEUTX, INC., of 4262 U.S Route 1, Suite 3, Monmouth Junction, New
Jersey 08852, USA.**

In pursuance of an application received on 26/9/2017.

The following entry has been made in the Register of Patents:-

The Address of the patentee has been changed to:-**"7 Graphics Drive, Ewing, New Jersey
08628, USA"**

REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000

In the matter of Patent No. 142136 of 10/6/2010 Priority date 11/6/2009 (USA). Granted to - **AbbVie Bahamas Ltd., (formerly: Abbott Hospitals Limited) a corporation organized and existing under the laws of the Bahamas; of Sassoon House, Shirley Street & Victoria Avenue, New Providence, Nassau, The Bahamas.**

In pursuance of an application received on 22nd August, 2017.

The following entry has been made in the Register of Patents:-

AbbVie Ireland Unlimited Company (a corporation organized and existing under the laws of Ireland) c/o Codan Services Limited Clarendon House, 2 Church Street Hamilton, HM11, Bermuda., as proprietor by virtue of Deed of Assignment dated 1st May, 2015 made between AbbVie Bahamas Ltd, as Assignor of the One Part and AbbVie Ireland Unlimited Company, as assignee of the Other Part.

REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000

In the matter of Patent No. 142141 of 26/6/2013 Priority date 11/6/2009 (USA). Granted to. - **AbbVie Bahamas Ltd., (formerly: Abbott Hospitals Limited) a corporation organized and existing under the laws of the Bahamas; of Sassoon House, Shirley Street & Victoria Avenue, New Providence, Nassau, The Bahamas.**

In pursuance of an application received on 22nd August, 2017.

The following entry has been made in the Register of Patents:-

AbbVie Ireland Unlimited Company (a corporation organized and existing under the laws of Ireland) c/o Codan Services Limited Clarendon House, 2 Church Street Hamilton, HM11, Bermuda., as proprietor by virtue of Deed of Assignment dated 1st May, 2015 made between AbbVie Bahamas Ltd, as Assignor of the One Part and AbbVie Ireland Unlimited Company, as assignee of the Other Part.

REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000

In the matter of Patent No. **141803** of **5/3/2011** Priority date **10/03/2010** (USA) Granted to - **1.AbbVie Bahamas Ltd.**, (formerly: Abbott Hospitals Limited), a corporation organized and existing under the laws of the Bahamas; of Sassoon House, Shirley Street & Victoria Avenue, New Providence, Nassau, **The bahamas**, and **2. Enanta Pharmaceuticals, Inc. (a US corporation)**, of **500 Arsenal Street Watertown, MA 02472, United States of America.**

In pursuance of an application received on **22nd August, 2017.**

The following entry has been made in the Register of Patents.-

AbbVie Ireland Unlimited Company (a corporation organized and existing under the laws of Ireland) c/o Codan Services Limited Clarendon House, 2 Church Street Hamilton, HM11, Bermuda., as proprietor by virtue of Deed of Assignment dated **1st May, 2015** made between **Patentee No. 1.AbbVie Bahamas Ltd,** as Assignor of the One Part and **AbbVie Ireland Unlimited Company,** as assignee of the Other Part.

PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000.

Notice is hereby given that an application under section 45 of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. 141028, dated: 8/9/2000, Priority date: 13/9/1999 (Europe) for the invention entitled "*A Pharmaceutical composition containing at least one lipase inhibitor, at least one surfactant and at least one dispersant*".

Which ceased on 13th September, 2016 has been left at the Patent Office 22nd August, 2017 on behalf of the Patentee, **F. Hoffmann-La Roche AG, 124 Grenzacherstrasse, CH-4002 Basel, Switzerland, a Swiss company.**

Any person may give notice of opposition to the restoration by lodging form P-7 of the Patent Rules 2003, accompanied by the prescribed fee of Rs 1500/- of the Patent Office, 3rd& 4th Floor, Pakistan Broad Casting Building, Near KDA Civic Centre, Karachi, within two months from the date of advertisement in the Gazette.

Will appear in the Gazette. _____ 2017.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. 142515 of 8/3/2012 Priority date 10/03/2011 (Europe). Accepted in the name of: - **Urea Casale S.A., (a Swiss company), of Via Giulio Pocobelli, 6 CH-6900 Lugano-Besso, Switzerland.**

In pursuance of an application received on 22/6/2017.

The following entry has been made in the Register of Patents:-

CASALE SA, of Via Pocobelli 6, CH-6900 Lugano, Switzerland., as proprietor by virtue of merger of UREA CASALE S.A., into CASALE SA according to the Merger Agreement dated: 24th April, 2014.

**REGISTRATION OF ASSIGNMENT UNDER SECTION 55(2) SECTION 37
(b) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. 142543 of 29/12/2008 Priority date 04/01/2008 (Europe).
Accepted in the name of: - **Urea Casale S.A., (a Swiss company), of Via Giulio Pocobelli, 6
CH-6900 Lugano-Besso, Switzerland.**

In pursuance of an application received on 6/9/2017.

The following entry has been made in the Register of Patents:-

**CASALE SA, of Via Pocobelli 6, 6900 Lugano, Switzerland., as proprietor by virtue of
merger of UREA CASALE S.A.,into CASALE SA according to the Merger Agreement dated:
24th April, 2014.**

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

| S. No. | Design No. | Title & Class | Applicant |
|--------------------------|-------------------|-----------------------------------|--|
| <u>30/11/2017</u> | | | |
| 1. | 19007 | Fruit Cutter (Class-01) | Ch Nazir Ahmad, Chaudhary & Co |
| 2. | 19008 | Nebulizer (Class-03) | CITIZEN WATCH CO., LTD and CITIZEN SYSTEMS JAPAN CO., LTD. |
| 3. | 19009 | Piano Classic Gel (Class-3) | Sayyed Engineers Limited |
| 4. | 19010 | Piano Ink Cartridge (Class-03) | Sayyed Engineers Limited |
| 5. | 19011 | Piano Re-writer (Class-03) | Sayyed Engineers Limited |
| 6. | 19012 | Piano Correction Pen (Class-03) | Sayyed Engineers Limited |
| 7. | 19013 | Glue Stick (Class-03) | Sayyed Engineers Limited |
| 8. | 19014 | Piano Flo (Class-03) | Sayyed Engineers Limited |
| 9. | 19015 | Samba Sharpener (Class-03) | Sayyed Engineers Limited |
| 10. | 19016 | Piano Fountain Pen 555 (Class-03) | Sayyed Engineers Limited |
| 11. | 19017 | Eraser (Class-03) | Sayyed Engineers Limited |
| 12. | 19018 | Piano Grip (Class-03) | Sayyed Engineers Limited |

REGISTRATION OF DESIGNS

The following designs have been registered.

| S. No. | Design No. | Title & Class | Applicant |
|--------------------------|------------|---|---|
| <u>27/11/2017</u> | | | |
| 1. | 18406 | Manhole Cover (Class-03) | Golden Enterprises |
| 2. | 18811 | Truck (D320) (Class-01) | Dongfeng Commercial Vehicle Company Limited |
| 3. | 18812 | Truck cab (D320) (Class-01) | Dongfeng Commercial Vehicle Company Limited |
| 4. | 18813 | Headstock for a truck (D320) (Class-01) | Dongfeng Commercial Vehicle Company Limited |
| 5. | 18825 | INDUSTRIAL IMPACT SAFETY GLOVE (Class-03) | RINGERS TECHNOLOGIES LLC |



(Dr. Muhammad Fayyaz Ahmad)
 Controller of Patents
 & Registrar of Designs
 Ph: 99230591