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Notes.—Throughout this Gazette the names in Italics within parentheses are those of Communicators of Inventions.

Complete Specifications.

*Patent Office, Perth,
13th May, 1904.*

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the date of this Gazette. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 4553.—JAMES CLAUDE HENDERSON, of No. 46 A'Beckett Street, Melbourne, in the State of Victoria, and Commonwealth of Australia, Engineer; WALTER JAMES ANDERSON, of No. 59 William Street, Melbourne, aforesaid, Accountant; and ERNEST SYDNEY BURMAN, also of No. 59 William Street, Melbourne, aforesaid, Engineer, "*An improved method of and apparatus for operating the Presser Plates of Cheese and other Presses.*"—Dated 13th August, 1903.

Claims:—

1. Operating the pressure plates of cheese and other presses by means of water stored in an elevated stationary cistern and allowed to pass at a predetermined speed into a movable cistern suspended at a lower elevation from an overhead pulley by a rope connected to the centre of a bridle to each end of which a rope is attached which latter ropes after passing round pulleys on the ends of the pressure plates are attached to the tubes of the press whereby said cistern in its descent draws both pressure plates together substantially as herein described and explained.

2. The combination with the pressure plate C C' of a cheese or other press of pulleys D D' on the ends of said plates and ropes E E' fastened to tubes A and passed round said pulleys for the purpose of drawing said presser plates together substantially as herein described and explained and as illustrated in the drawings.

3. The combination with the presser plates C C' of a cheese or other press of pulleys D D' on the ends of said plates cisterns K and L in communication the one with the other, rope H, bridle F, and ropes E E' connected to bridle F, said ropes passing round said pulleys D D' and being fastened to the tubes A of the press substantially as herein described and explained and as illustrated in the drawings.

4. The combination with the tank K connected to the presser plates C C' of the press of the tank L having the pipe M flexible tube N and wheel valve O to regulate the outflow of water from said tank L substantially as herein described and explained and as illustrated in the drawings.

Specification, 6s. 6d. Drawings on application.

Application No. 4696.—GEORGE MCINTOSH SCOTT, of Moray Place, Dunedin, New Zealand, Manufacturer, "*Combined Sash Hanger and Lock.*"—Dated 10th November, 1903.

Claims:—

1. Combined sash hanger and lock consisting of a spindle mounted in a bracket and carrying a clock spring and a pinion with a circular groove in its inside containing holes adapted to be mounted behind a pulley style of a window and opposite a rack on adjacent side rail so that pulling the upper sash down or raising the lower sash as the case may be will wind up the spring, and a spring pin adapted to pass through the inside window facing and engage in one of said holes so as to lock the sash, substantially as described.

2. A combined sash hanger and lock comprising a pulley style of a window frame, a spindle mounted therein, a pinion keyed to said spindle, a spring secured by one of its ends to said frame and by its other end to said spindle, a rack on an adjacent side rail of a window sash hung in said frame, locking means for said pinion and a roller secured in said window frame and adapted to bear against the side of said sash opposite said pinion substantially as described.

3. In a combined sash hanger and a lock such as described a clock spring and pinion adapted to be wound up by a rack on an adjacent side rail of a window sash and to be locked in any desired position with a spring pin engaging said pinion substantially as and for the purposes set forth.

Specification 5s. Drawings on application.

Application No. 4840.—JAMES DICKSON, of Apollo Bay, in the County of Polworth, State of Victoria, Commonwealth of Australia, Blacksmith, "*An improved Driving Gear for Cycles or other mechanism.*"—Dated 7th April, 1904.

Claims:—

1. In an improved driving gear for cycles or other mechanism a ring having on the periphery thereof external sprockets or teeth and on the interior of the same internal teeth, said teeth being double shrouded, all as and for the purposes hereinbefore described and as illustrated in the drawings.

2. In an improved driving gear for cycles or other mechanism a three legged frame within an internal toothed ring, said frame by studs supporting two pinions and an intermediate wheel, a third pinion being attached to the axle or hub to be driven, all as and for the purposes hereinbefore described and as illustrated in the drawings.

3. In an improved driving gear for cycles or other mechanism a three legged frame having a central stud to accommodate an intermediate wheel, two studs at the outer ends of arms on the said frame, said studs being capable of a radial adjustment and a hole in the third arm to accommodate a hub or axle, clips or straps for attaching said frame to the back stay of a cycle or other machine, all as and for the purposes hereinbefore described and as illustrated in the drawings.

4. An improved driving gear for cycles or other mechanism consisting of a ring having on its periphery external sprockets or teeth, on its interior, internal teeth said teeth being double shrouded in combination with three pinions, the teeth of which pass between the shrouds before referred to and engage with the teeth of the ring, an intermediate wheel between the said pinions, one of the pinions being secured to the hub or axle to be driven, a three legged frame having a central stud to accommodate the intermediate wheel and two studs at the outer ends of arms to accommodate pinions, a hole through the outer ends of one of the arms for the passage of the hub or axle all as and for the purposes hereinbefore described and as illustrated in the drawings.

Specification, 6s. 6d. Drawings on application.

Application No. 4841.—THOMAS HENRY MAPP, of 381 Riley Street, Surry Hills, Sydney, in the State of New South Wales, in the Commonwealth of Australia, Engineer, "*Improved means for treating Forage preparatory to compressing same.*"—Dated 7th April, 1904.

Claims:—

1. In means for treating forage preparatory to compressing same, a vertical chute flared toward its upper end, a shaft mounted axially within said chute, said shaft being provided with a series of distributors or arms set at an angle on its upper portion, and a worm or screw on its lower portion, said arms and screw being concave on their undersides and convex on their upper sides, and said chute being jacketted to maintain the material at the required temperature, substantially as described and illustrated.

2. In means for treating forage preparatory to compressing same a combined distributor and conveyor consisting of arms and a worm or screw mounted upon a common shaft, said arms and screw being concave on their under sides, and convex on their upper sides, substantially as described and illustrated.

3. In means for treating forage preparatory to compressing same, a combined distributor and conveyor of the character set forth, the distributor arms or blades of said device being arranged at an angle, and

so disposed that the upper ones are shorter than those immediately following, which are the largest, whilst the remainder are successively shorter, substantially as described and illustrated, and for the purposes specified.

4. Improved means for treating forage preparatory to compressing same, consisting of a mixer, a vertical jacketted chute having a flared upper end, a combined distributor and conveyor mounted axially therein, a jacketted weigher situate immediately below said chute and a pivotted feeder to deliver the weighed charges into the box of the press, all combined and operating substantially as set forth and illustrated.

Specification, 3s. 6d. Drawings on application.

Application No. 4848.—JAMES HENRY HODGE, of No. 6 Bellevue Street, Glebe, Sydney, in the State of New South Wales, Commonwealth of Australia, Engineer, and IGNACY ZLOTKOWSKI, of Grove Street, Marrackville, Sydney, aforesaid, Engineer, "*A means for extinguishing fires within enclosed structures.*"—Dated 3rd May, 1904.

Claims:—

1. In apparatus serviceable for extinguishing fires within enclosed structures, the primary coupling parts affixed to the said structure, consisting of a Tee piece, having a long arm projecting outwardly, adapted to receive an external attachment communicating with the source of the quenching fluid and a short arm projecting inwardly alike adapted to receive an attachment applied from within the said structure as described and shown and for the purposes set forth.

2. In apparatus of the kind described, the combination with the upwardly projecting stem of a Tee piece having long and short arms, of a retention valve adapted to retard the backward flow of the quenching fluid when applied from remotely situated primary coupling parts as described and shown and for the purposes set forth.

3. In primary coupling parts attached to a structure, but detached from the source of supply the combination with the said coupling parts, of a wall box having a chamfered portion therein for a Tell-tale Self-registering Indicator as described and for the purposes set forth.

4. In combination, the primary coupling parts, the retention valve, the wall box, the conduits or pipes connected with the said retention valve, and the Tell-tale Self-registering Indicator communicating with the said wall box as described and for the purposes set forth.

5. In primary coupling parts enclosed in a wall box, having a chamber adapted to receive a Tell-tale Self-registering Indicator, the arrangement of such coupling parts in groups or nests and communicating with each other from remote parts of the structure to which they are attached as described and for the purposes set forth.

Specification, 6s. 6d. Drawings on application.

R. G. FERGUSON,
Registrar of Patents.

Applications Abandoned.

MAY 2ND—7TH.

*No. 4500.—BENJAMIN THOMAS, Blacksmith, and JOHN R. REW, Amalgamator, both of Kallaroo, near Kalgoorlie, in Western Australia, "*Improved operative appliance for ore feeders.*" Dated 3rd July, 1903.

*No. 4502.—HERBERT WILLIAM COLLINS, of Kookynie, Western Australia, Engineer, "*Duplex safety mining skip.*" Dated 4th July, 1903.

*No. 4503.—CORNELIUS MURNANE, of No. 41 Cliff Street, Fremantle, Western Australia, Commercial Traveller; GEORGE EDMUND JONES, of Newcastle, Western Australia, Tutor; and CHARLES CORNOCK CUTTS, of Newcastle aforesaid, Grocer, "*Improvements in and relating to stripper combs.*" Dated 4th July, 1903.

*No. 4504.—SAMUEL ELLIS BAKER, of Kookynie, Western Australia, Engineer, "*Improvements in pistons for rock drilling machines.*" Dated 4th July, 1903.

* Denotes "Accompanied by Provisional Specification."

R. G. FERGUSON,
Registrar of Patents.

Renewal Fees paid on Patents registered from
2nd to 7th May, 1904.

Fees payable before the end of the fourth year in respect
of the three following years:—

No. 2959.—E. Waters, jun.

No. 2982.—W. C. Stephens.

Applications for Patents.

APRIL 25TH—30TH.

[Where Provisional Specification accompanies Application an asterisk is affixed.]

No.	Date.	Name.	Address.	Title.
4846	25th April, 1904	A. Wauchope and W. G. Manners	Fremantle and Kalgoorlie	An improved asphaltum or tar pavement
4847	29th April, 1904	R. Sparrow (<i>E. A. Forsberg and B. Ljungstrom</i>)	Perth, W.A. ...	Improvements in link blade liners for centrifugal separator bowls

Index of Applicants for Patents.

APRIL 25TH—30TH.

Name.	Title.	No.	Date.
Forsberg, E. A. ...	<i>Vide</i> Sparrow, R. ...	4847	29th April, 1904
Ljungstrom, B. ...	<i>Vide</i> Sparrow, R. ...	4847	29th April, 1904
Manners, W. G. ...	<i>Vide</i> Wauchope, A., and Manners, W. G. ...	4846	25th April, 1904
Sparrow, R. (<i>Forsberg, E. A., and Ljungstrom, B.</i>)	Improvements in link blade liners for centrifugal separator bowls	4847	29th April, 1904
Wauchope, A., and Manners, W. G. ...	An improved asphaltum or tar pavement ...	4846	25th April, 1904

Index of Subjects of Patent Applications.

APRIL 25TH—30TH.

Title.	Name.	No.	Date.
Bowls ...	<i>Vide</i> Separator Bowls ...	4847	29th April, 1904
Pavements ...	Wauchope, A., and Manners, W. G. ...	4846	25th April, 1904
Separator Bowls (link blade liners)	Sparrow, R. ...	4847	29th April, 1904

Index of Patentees.

MAY 2ND—7TH.

Name.	Title.	No.	Date.	Gazette.		
				No.	Date.	Page.
Duryea, O. C.	<i>Vide</i> Phillips, E.	4813	23rd Feb., 1904	10	4th Mar., 1904	689
Friestedt, L. P.	Metal sheet piling	4814	23rd Feb., 1904	10	4th Mar., 1904	689
Hill, G., and Perry, G.	Improved exhaust ventilator	4807	16th Feb., 1904	10	4th Mar., 1904	689
Lisle, de, B. de, and Luttrell, E. V.	An improved branding composition	4810	19th Feb., 1904	10	4th Mar., 1904	689
Lockerbie, R. L.	Improvements in means for hanging sashes, doors, and the like	4812	23rd Feb., 1904	10	4th Mar., 1904	689
Luttrell, E. V.	<i>Vide</i> Lisle de, B. de, and Luttrell, E. V.	4810	19th Feb., 1904	10	4th Mar., 1904	689
Perry, G.	<i>Vide</i> Hill, G., and Perry, G.	4807	16th Feb., 1904	10	4th Mar., 1904	689
Phillips, E. (<i>Duryea, O. C. and White, M. C.</i>)	High compression gas or vapour engine	4813	23rd Feb., 1904	10	4th Mar., 1904	689
White, M. C.	<i>Vide</i> Phillips, E.	4813	23rd Feb., 1904	10	4th Mar., 1904	689

Index of Subjects of Patents granted.

MAY 2ND--7TH.

Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Branding Composition	Lisle, de B. de, & Luttrell, E. V.	4810	19th Feb., 1904	4th Mar., 1904	10	689
Doors	<i>Vide</i> Sashes (means for hanging)	4812	23rd Feb., 1904	4th Mar., 1904	10	689
Engine	<i>Vide</i> Gas Engine	4813	23rd Feb., 1904	4th Mar., 1904	10	689
Gas Engine	Phillips, E. (<i>Duryea, O. C., & White, M. C.</i>)	4813	23rd Feb., 1904	4th Mar., 1904	10	689
Metal Sheet Piling	Friestedt, L. P.	4814	23rd Feb., 1904	4th Mar., 1904	10	689
Piling	<i>Vide</i> Metal Sheet Piling	4814	23rd Feb., 1904	4th Mar., 1904	10	689
Sashes (means for hanging)	Lockerbie, R. L.	4812	23rd Feb., 1904	4th Mar., 1904	10	689
Vapour Engine	<i>Vide</i> Gas Engine	4813	23rd Feb., 1904	4th Mar., 1904	10	689
Ventilator	Hill, G., & Perry, G.	4807	16th Feb., 1904	4th Mar., 1904	10	689

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 13th May, 1904.

IT is hereby notified that I have received the under-mentioned Applications for the Registration of Trade Marks.

Any person or persons intending to oppose such applications must leave particulars, in writing, in duplicate (on Form F), of his or their objections thereto, within two calendar months from the date of this *Gazette*.

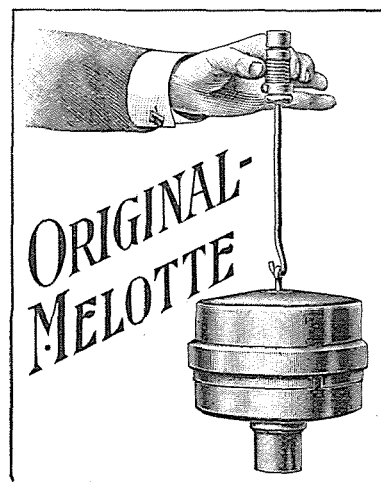
A fee of £1 is payable with such notice.

In the case of an Application in which have been inserted a statement and disclaimer (or a disclaimer only), a copy of the same is printed in *italics* in connection with the advertisement.

R. G. FERGUSON,

Registrar of Designs and Trade Marks.

cream separators and their parts, a Trade Mark, of which the following is a representation:—



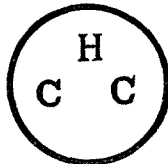
The above Trade Mark consists of or contains the following essential particular:—The device of a hand upholding the basket of a centrifugal and this device and the word "Melotte" within a rectangular border, and applicant disclaims any right to the exclusive use of the added matter.

Application No. 3015, dated 14th January, 1904.—JULES MELOTTE, Manufacturer, residing at Remicourt, in the Kingdom of Belgium, to register in Class 7, in respect of

Application No. 3130, dated 26th April, 1904.—F. REDDWAY & COMPANY, LIMITED, of Cheltenham Street, Pendleton, Manchester, in the County of Lancaster, England, Manufacturers of Machine Belting and Hose, to register in Class 35, in respect of driving belts and carrying belts, and aprons for machinery woven from all descriptions of textile materials, a Trade Mark, of which the following is a representation:—



Application No. 3132, dated 26th April, 1904.—ADOLPH LEIBNER, of Fink's Buildings, 6A Elizabeth Street, Melbourne, in the State of Victoria, Commonwealth of Australia, Importer, to register in Class 42, in respect of Cocoa, Chocolate, and Confectionery, a Trade Mark, of which the following is a representation:—



The essential particular of the Mark consists of the distinctive device.

Application No. 3138, dated 27th April, 1904.—JAMES MOYLE, of 22 Stirling Street, Perth, W.A., to register in Class 50, in respect of an improved polish for cleaning brass, copper, silver, steel, and like metals, a Trade Mark, of which the following is a representation:—



The essential particular of the above Mark consists of the device.

Application No. 3139, dated 27th April, 1904.—JAMES MOYLE, of 22 Stirling Street, Perth, W.A., to register in Class 50, in respect of an improved polish for cleaning brass, copper, silver, steel, and like metals, a Trade Mark, of which the following is a representation:—



The essential particular of the above Mark consists of the device.

Application No. 3145, dated 3rd May, 1904.—SOCIÉTÉ SUISSE D'INDUSTRIE LAITIÈRE, of Yverdon, Switzerland, to register in Class 42, in respect of preserved and condensed milk and goods manufactured from milk, a Trade Mark, of which the following is a representation:—



The essential particulars of the Trade Mark are the following:—The words "Cows Head" and the device of a cow-bell on which is drawn a cow's head surrounded with Edelweiss flowers, and the applicants disclaim any right to the exclusive use of the added matter.

Application No. 3146, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation:—

OLD COLONIST.

Application No. 3147, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation:—

OLD TIMES.

Application No. 3148, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation:—

BULLY.

Application No. 3149, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation:—

DOMINO.

Application No. 3150, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation :—

R O S E B U D .

Application No. 3151, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation :—

G O L D E N P H E A S A N T .

Application No. 3152, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation :—

C H I E F J U S T I C E .

Application No. 3153, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of

Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation :—

F O X .

Application No. 3154, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation :—

T A M M A N Y

Application No. 3155, dated 3rd May, 1904.—THE NEW YORK AND BROOKLYN TOBACCO COMPANY, LIMITED, of Australasia Chambers, Martin Place, Sydney, in the State of New South Wales, Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured (including cigars and cigarettes), and cognate substances and goods, a Trade Mark, of which the following is a representation :—

L E G E R .

Subsequent Proprietors of Trade Marks Registered from the 2nd to 7th May, 1904.

[NOTE.—The names in brackets are those of former proprietors.]

No. 344.—J. H. Exshaw, Y. Exshaw, W. Exshaw, and R. Shaw, trading as "John Exshaw & Co." [J. H. Exshaw, G. Exshaw, W. Exshaw, and A. Exshaw, trading as "John Exshaw & Co."].

Alphabetical List of Registrants of Trade Marks.

MAY 2ND—7TH, 1904.

Name.	Goods.	Class.	No.	Date.	Gazette.		
					No.	Date.	Page.
Edison, T. A.	Phonographs, phonographic supplies, kinetoscopes, kinetoscope-films, numbering machines, batteries, X-ray apparatus, electro-medical appliances, and other philosophical and scientific apparatus	8	3050	19th Feb., 1904	9	26th Feb., 1904	634
Nostrand Trading Co. ...	Chemical substances prepared for use in medicine and pharmacy	3	3010	14th Jan., 1904	8	19th Feb., 1904	558
Nostrand Trading Co. ...	Chemical substances prepared for use in medicine and pharmacy	3	3041	11th Feb., 1904	8	19th Feb., 1904	559
Pearce, H. J.	Boots, shoes, and like articles ...	38	3029	2nd Feb., 1904	9	26th Feb., 1904	633
Sydney Soap and Candle Co., Ltd.	Candles, common soap, detergents, illuminating, heating, or lubricating oils, matches and starch, blue, and other preparations for laundry purposes	47	3046	16th Feb., 1904	9	26th Feb., 1904	634

Index of Goods for which Trade Marks have been registered.

MAY 2ND—5TH.

Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Batteries	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Blue	<i>Vide</i> Candles	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
Boots	Pearce, H. J.	3029	2nd Feb., 1904	38	9	26th Feb., 1904	633
Candles	Sydney Soap and Candle Co., Ltd.	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
Chemical substances ...	Nostrand Trading Co.	3010	4th Jan., 1904	3	8	19th Feb., 1904	558
Chemical substances ...	Nostrand Trading Co.	3041	11th Feb., 1904	3	8	19th Feb., 1904	559
Common Soap	<i>Vide</i> Candles	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
Detergents	<i>Vide</i> Candles	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
Electro-medical appli- cances	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Kinetoscope-films ...	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Kinetoscopes	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Laundry preparations	<i>Vide</i> Candles	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
Matches	<i>Vide</i> Candles	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
Numbering machines	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Oils (illuminating, heat- ing, or lubricating)	<i>Vide</i> Candles	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
Philosophical ap- paratus	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Phonographs	Edison, T. A.	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Phonographic supplies	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Scientific apparatus ...	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634
Shoes	<i>Vide</i> Boots	3029	2nd Feb., 1904	38	9	26th Feb., 1904	633
Starch	<i>Vide</i> Candles	3046	16th Feb., 1904	47	9	26th Feb., 1904	634
X-ray apparatus ...	<i>Vide</i> Phonographs	3050	19th Feb., 1904	8	9	26th Feb., 1904	634