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

Complete Specifications.

*Patent Office, Perth,
4th December, 1903.*

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. 4706.—THOMAS HENRY ALEXANDER, of Kensington, in the State of Victoria, Commonwealth of Australia, Engineer, "*Improvements in valve mechanism for reciprocating engines.*"—Dated 20th November, 1903.

Claims:—

1. In valve mechanism for reciprocating engines, a rotary valve having oscillating motion, in combination with two cams revolving with the crank shaft and alternately setting the valve for admission of steam to the cylinder and for cut-off and consequent expansion, substantially as described.
2. In valve mechanism for reciprocating engines, two cams which revolve with the crank shaft and are adapted to alternately set the valve for admission and expansion of steam, in combination with means for angularly adjusting the cams upon the shaft for the purpose of reversing the engine and varying the degree of expansion, substantially as described.
3. In valve mechanism for reciprocating engines, a sleeve mounted upon the crank shaft, a cam rigidly connected with the sleeve adapted to actuate an oscillating valve, a sheave revolving with the shaft and engaging with the sleeve, and means for moving the sheave longitudinally of the shaft, so as to rotate the said sleeve and cam relatively to the shaft, all in combination, substantially as described.
4. In valve mechanism for reciprocating engines, the combination for the purposes indicated of the hereinbefore described parts *a* to *q* for the purposes indicated.
5. In valve mechanism for reciprocating engines, the combination with the hereinbefore described parts *k* to *m*, of parts *q* and *A*, and means for adjusting said parts *q* and *A*, substantially as described for the purposes indicated.
6. In valve mechanism for reciprocating engines, a crank shaft having a sleeve (*q*), a sheave (*s*) engaging therewith and longitudinally movable on fixed rods (*w*) a second sheave (*A*) mounted upon portion of the first sleeve (*q*), a second sheave (*D*) longitudinally movable on fixed rods (*B*), and two cams, one rigidly connected with each sleeve, to actuate an oscillating valve (*a*) all in combination, substantially as described.

Specification, 8s. Drawings on application.

Application No. 4708.—ARTHUR PERCY RICHMOND, of "Kelvin," Enmore Road, Marrickville, near Sydney, in the State of New South Wales, Commonwealth of Australia, Commercial Traveller, "*Therapeutic apparatus.*"—Dated 23rd November, 1903.

Claims:—

1. In therapeutic apparatus, a nest of three cylindrical cells hermetically sealed at each end and enclosing a partial vacuum in which is suspended a dia-magnetic element, as specified.
2. In therapeutic apparatus, a nest of three cylindrical cells closed at the bottom by a cap and at the top by a disc to each cell from which is suspended, in partial vacuo, a dia-magnetic element, a cap above each such closing disc and a nipple in the cap for the passage of a wire, as set forth.
3. In therapeutic apparatus, a nest of three cylindrical cells hermetically sealed top and bottom, a dia-magnetic element suspended in partial vacuo in each cell, a cap over each cell, a nipple in each cap, a connecting wire projecting from each nipple, a flesh disc connected to each wire and a strap or belt to which the flesh discs are attached for binding such flesh discs on to the part to be therapeutically treated, as specified.

Specification, 5s. Drawings on application.

Application No. 4714.—LEONARD SCHADE VAN WE-TRUM, of 90 Wilhelmstrasse, Berlin, Germany, Engineer, at present residing at the Coburg Hotel, Carlos Place, Grosvenor Square, London, England, "*An improved method of road making.*"—Dated 26th November, 1903.

Claims:—

Method of road making, more especially macadamised roads and the like, characterised by the fact that as binding material for the materials forming the road surface, such as broken stones, sand, earthy constituents or the like, a solution or emulsion of oily substances such as naphtha, petroleum, tar, and other oils or the like in water is employed for the purpose of obtaining an intimate and permanent binding together of the materials.

Specification, 5s.

Application No. 4715.—HENRY DUNN, of Honeysuckle Street, Bendigo, in the State of Victoria, Commonwealth of Australia, Engineer, "*A compensating weight for attachment to the shanks of stamp batteries.*"—Dated 26th November, 1903.

Claims:—

1. The herein referred to compensating weight for attachment to the shank of stamp batteries when the shoe becomes worn, substantially as and for the purpose described and shown.
2. A compensating weight for the purpose specified consisting of a metal weight *A* having a tapered hole *A'* cotter hole *A''* and lifting eye *A'''* combined with the split conical bush *C* fitted and arranged, substantially as described and shown in Figs. 1 and 2.
3. A compensating weight for the purpose specified consisting of a metal weight as *A* having a hole as *A'* through it and the lifting eyes *A'''* combined with the split conical bush *C* fitted and arranged, substantially as described and shown in Figs. 1a and 2.

4. A compensating weight for the purpose specified consisting of a weight as *A* having a hole in it to receive the top part of shank and the cotter hole *A*² and lifting eye *A*³ furnished either with pinching screw as *A*⁴ or the key as *A*⁵, substantially as described and shown in Figs. 3, 4, and 5.

5. A compensating weight as *A* of either construction herein described and shown combined and arranged upon a stamp shank as and for the purpose described.

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

Application No 4233.—THEODOR ULRICH, of Esperance, Western Australia, Blacksmith, "*Lever-operated adjustment seat for vehicles.*"—Dated 8th January, 1903.

Claims:—

Variable adjustment mechanism for vehicle seats consisting of a pivoted and hand-operated lever as *a* provided with a spring-controlled locking-bar as *cl*, and both working on a notched quadrant as *b*, said lever being connected by a rod as *cl* to pivoted arms as *c*, *d* and *e* and to the guide brackets *e* working in combination and in operative attachment to a vehicle seat, substantially as herein described and as illustrated in the accompanying drawings.

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

Application No. 4278.—HARRY ERNEST JAMES MORGAN, of Midland Junction, Western Australia, Engineer, "*An improved tobacco pipe.*"—Dated 12th February, 1903.

Claims:—

1. In tobacco pipes, a split or divided tube comprised of halves as *d* and *e*, and which half tubes are pivoted together at one end for closing such halves into a united tube for insertion into the stem and mouth-piece of the pipe, substantially as herein described and as illustrated in the attached drawings.

2. In tobacco pipes, a split or divided tube as above claimed made of a taper formation and with a screw thread whereby the mouth-piece of the pipe is secured to the tube in its united form, substantially as herein described and as illustrated in the attached drawings.

3. In tobacco pipes, a divided tube having its upper half formed with a vent whereby the bowl of the pipe communicates with the bore of the united tube, substantially as herein described and as illustrated in the attached drawings.

4. A split tube, as *d* and *e*, made of a taper form in combination with a tobacco pipe and arranged so as to be telescopic and replaceable in connection with such tobacco pipe, substantially as herein described and as illustrated in the attached drawings.

Specification, 5s. Drawings on application.

MALCOLM A. C. FRASER,

Acting Registrar of Patents.

Renewal Fees paid on Patents registered from the 21st to 28th November, 1903.

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

No. 2815.—H. J. Kimman.

No. 2828.—H. J. Kimman, and E. N. Hurley.

Fee payable before the end of the seventh year in respect of the seven following years:—

No. 1396.—K. A. May.

Subsequent Proprietor of Patent registered from the 21st to 28th November, 1903.

[NOTE.—The name in brackets is that of the former proprietor.]

No. 4112.—British and Colonial Transformable and Transportable Building Co., Ltd. [D. Brummer.]

Applications abandoned.

NOVEMBER 21ST—28TH.

Application No. 4252.—HARRY PULLIN, of Argent Street, Broken Hill, in the State of New South Wales, in the Commonwealth of Australia, Plumber, "*Improvements in sky-lights.*"—Dated 27th January, 1903.

Application No. 4253.—ARTHUR ALLWOOD SPENCER SMITH, of Aberdeen, in the State of New South Wales, Postmaster, "*Improvements in strap seal locks.*"—Dated 27th January, 1903.

Applications for Patents.

NOVEMBER 21ST—28TH.

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

No.	Date.	Name.	Address.	Title.
4708	23rd Nov., 1903	Richmond, A. P.	Marrickville, N.S.W.	Therapeutic apparatus.
4709	23rd Nov., 1903	Olsen, H. O.	Melbourne, Vic. ...	Improved method of manufacturing artificial stone, such as marble and the like.
*4710	24th Nov., 1903	Ferry Buckle Co., Ltd. (assignee of Ferry, S.)	Adelaide, S.A. ...	An improved buckle.
4711	24th Nov., 1903	McCarthy, P.	Berley, N.S.W. ...	Improvement in cooling chambers for meat.
*4712	26th Nov., 1903	Hackett, J. W., and Hardwick, T. J. (assignees of Clarke, W. T.)	Perth, W.A. ...	Clark's electro-magnetic motor.
*4713	26th Nov., 1903	Bennetts, J.	Perth, W.A. ...	Improvements in rabbit and dog-proof fencing.
4714	26th Nov., 1903	Van Westrum, L. S.	Berlin, Germany ...	An improved method of road-making.
4715	26th Nov., 1903	Dunn, H.	Bendigo, Victoria	A compensating weight for attachment to the shanks of stamp batteries.
4716	26th Nov., 1903	Rodriguez, F.	Broome, W.A. ...	An improved drifting anchor.

Provisional Specification accepted.

Patent Office, 4th December, 1903.

APPLICATION for Letters Patent, accompanied by Provisional Specification, which has been accepted from 21st to 28th November, 1903:—

Application No. 4694.—TYE & COMPANY PROPRIETARY, LIMITED, of Sturt Street, South Melbourne, in the State of Victoria, Commonwealth of Australia, Manufacturers and Importers (assignee of GEORGE MOUSLEY), "*An improved appliance for controlling Roller Blinds.*"—Dated 10th November, 1903.

MALCOLM A. C. FRASER,

Acting Registrar of Patents.

Index of Applicants for Patents.

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Name.	Title.	No.	Date.
Bennetts, J.	Improvements in rabbit and dog-proof fencing	4713	26th Nov., 1903
Clarke, W. T.	<i>Vide</i> Hackett, J. W., and Hardwick, T. J.	4712	26th Nov., 1903
Dunn, H.	A compensating weight for attachment to the shanks of stamp batteries	4715	26th Nov., 1903
Ferry, S.	<i>Vide</i> Ferry Buckle Co., Ltd.	4710	24th Nov., 1903
Ferry Buckle Co., Ltd. (assignee of Ferry, S.)	An improved buckle	4710	24th Nov., 1903
Hackett, J. W., and Hardwick, T. J. (assignees of Clarke, W. T.)	Clarke's electro magnetic motor	4712	26th Nov., 1903
Hardwick, T. J.	<i>Vide</i> Hackett, J. W., and Hardwick, T. J.	4712	26th Nov., 1903
McCarthy, P.	Improvements in cooling chambers for meat	4711	24th Nov., 1903
Olsen, H. O.	Improved method of manufacturing artificial stone, such as marble and the like	4709	23rd Nov., 1903
Richmond, A. P.	Therapeutic apparatus	4708	23rd Nov., 1903
Rodriguez, F.	An improved drifting anchor	4716	26th Nov., 1903
Van Westrum, L. S.	An improved method of road-making	4714	26th Nov., 1903

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Title.	Name.	No.	Date.
Anchor (drifting)	Rodriguez, F.	4716	26th Nov., 1903
Buckle	Ferry Buckle Co., Ltd. (assignee of Ferry, S.)	4710	24th Nov., 1903
Compensating Weight	Dunn, H.	4715	26th Nov., 1903
Cooling Chamber	McCarthy, P.	4711	24th Nov., 1903
Fencing (rabbit-proof)	Bennetts, J.	4713	26th Nov., 1903
Marble (artificial)	<i>Vide</i> Stone (artificial), method of manufacture	4709	23rd Nov., 1903
Meat Cooler	<i>Vide</i> Cooling Chamber	4711	24th Nov., 1903
Motor (electro magnetic)	Hackett, J. W., and Hardwick, J. T. (assignees of Clarke, W. T.)	4712	26th Nov., 1903
Road-making (improved method of)	Van Westrum, L. S.	4714	26th Nov., 1903
Stone (artificial), method of manufacture	Olsen, H. O.	4709	23rd Nov., 1903
Therapeutic Apparatus	Richmond, A. P.	4708	23rd Nov., 1903
Weight Attachment	Dunn, H.	4715	26th Nov., 1903

Index of Patentees.

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Name.	Title.	No.	Date.	Gazette.		
				Date.	No.	Page.
Bottrell, T.	Improved apparatus for facilitating the branding and castrating of calves and other animals	4564	20th Aug., 1903	25th Sept., 1903	39	2681
Carter, H., and Paterson, R. T. (assignees of Kinsella, J.)	Improved parcel or package strap	4218	2nd Jan., 1903	25th Sept., 1903	39	2681
Droutledge, H.	An improved registering number-recording machine	4596	9th Sept., 1903	25th Sept., 1903	39	2681
Florant, J. D.	An improved skylight	4273	10th Feb., 1903	25th Sept., 1903	39	2681
Grant, F. W.	<i>Vide</i> McNeil, H., and Grant, F. W.	4606	15th Sept., 1903	25th Sept., 1903	39	2682
Kinsella, J.	<i>Vide</i> Carter, H., and Paterson, R. T.	4218	2nd Jan., 1903	25th Sept., 1903	39	2681
McNeil, H., and Grant, F. W.	An improved water-lift, automatically balanced and operated by aqueous displacement	4606	15th Sept., 1903	25th Sept., 1903	39	2682
Paterson, R. T.	<i>Vide</i> Carter, H., and Paterson, R. T.	4218	2nd Jan., 1903	25th Sept., 1903	39	2681

Index of Subjects of Patents Granted.

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Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Branding Calves	Bottrell, T.	4564	20th Aug., 1903	25th Sept., 1903	39	2681
Castration	<i>Vide</i> Branding Calves	4564	20th Aug., 1903	25th Sept., 1903	39	2681
Recording Machine	Droutledge, H.	4596	9th Sept., 1903	25th Sept., 1903	39	2681
Skylights	Florant, D.	4273	10th Feb., 1903	25th Sept., 1903	39	2681
Strap	Carter, H., & Paterson, R. T. (assignees of Kinsella, J.)	4218	2nd Jan., 1903	25th Sept., 1903	39	2681
Totalisators	<i>Vide</i> Recording Machine	4596	9th Sept., 1903	25th Sept., 1903	39	2681
Ventilators	<i>Vide</i> Skylights	4273	10th Feb., 1903	25th Sept., 1903	39	2681
Water Lifts	McNeil, H., and Grant, F. W.	4606	15th Sept., 1903	25th Sept., 1903	39	2682

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 4th December, 1903.

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.

MALCOLM A. C. FRASER,
Acting Registrar of Designs and Trade Marks.

Application No. 2967, dated 5th November, 1903.—GEORGE FREDERICK MOORE, trading as W. D. Moore & Co., Henry Street, Fremantle, to register in Class 42, in respect of Tea, Coffee, and Cocoa, a Trade Mark, of which the following is a representation:—

NILWATTE.

Application No. 2979, dated 24th November, 1903.—PARSONS BROTHERS AND COMPANY PROPRIETARY, LIMITED, of Nos. 581 to 587 Collins Street, Melbourne, in the State

of Victoria, Australia, Coffee, Spice, Rice, and Oatmeal Merchants, to register in Class 47, in respect of Starch, a Trade Mark, of which the following is a representation:—



The essential particular of the Trade Mark is the distinctive label.

Renewal Fee paid on Trade Mark Application
from 21st to 28th November, 1903.

No. 242.—American Tobacco Company.

Subsequent Proprietors of Trade Mark Registered from 21st to 28th November, 1903.

[NOTE.—The names in brackets are those of former proprietors.]
No. 1939.—Stewarts & Lloyds, Limited (Lloyd & Lloyd, Ltd.).

Alphabetical List of Registrants of Trade Marks.

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Name.	Goods.	Class.	No.	Date.	Gazette.		
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Ainslie, J., & Co. ...	Whisky ...	43	2842	11th June, 1903	25	19th June, 1903	1638
Blumenthal, A. ...	<i>Vide</i> Wernthal, N. (trading as Blumenthal, A.)	4	2910	3rd Sept., 1903	38	18th Sept., 1903	2635
Blumenthal, A. ...	<i>Vide</i> Wernthal (trading as Blumenthal, A.)	17	2911	3rd Sept., 1903	38	18th Sept., 1903	2635
Buchanan, J. (trading as Buchanan, J., & Co.)	Whisky ...	43	2762	19th Mar., 1903	13	27th Mar., 1903	772
Buchanan, J., & Co. ...	<i>Vide</i> Buchanan, J. (trading as Buchanan, J., & Co.)	43	2762	19th Mar., 1903	13	27th Mar., 1903	772
Cammell, C., & Co., Limited	Steel in bars, rod, rail, and other forms, except wire	5	2786	8th April, 1903	18	1st May, 1903	1009
Chipman, H. S. ...	Sewing machines ...	6	2866	30th June, 1903	28	10th July, 1903	1791
Distillers Company, Ltd.	Whisky ...	43	2865	30th June, 1903	29	17th July, 1903	1881
Dunn & Company Proprietary, Limited	<i>Vide</i> Wood, Dunn, & Company Proprietary, Limited	42	2916	8th Sept., 1903	38	18th Sept., 1903	2636
Felten & Guilleaume Carlswerk Actien-Gesellschaft	Wire of any metal (the previous metals excepted)	5	2650	28th Nov., 1902	6	6th Feb., 1903	251
Felten & Guilleaume Carlswerk Actien-Gesellschaft	Wire ropes, wire mats, wire fencing, wire netting, chains, and tubes	13	2651	28th Nov., 1902	6	6th Feb., 1903	251
Felten & Guilleaume Carlswerk Actien-Gesellschaft	India-rubber and gutta percha ...	40	2652	28th Nov., 1902	6	6th Feb., 1903	251
Felten & Guilleaume Carlswerk Actien-Gesellschaft	Cordage, rope, and twine ...	50	2653	28th Nov., 1902	6	6th Feb., 1903	251
Felten & Guilleaume Carlswerk Actien-Gesellschaft	Telegraph cables ...	8	2669	12th Dec., 1902	6	6th Feb., 1903	251
Guilleaume Carlswerk Actien-Gesellschaft	<i>Vide</i> Felten & Guilleaume Carlswerk Actien-Gesellschaft	5	2650	28th Nov., 1902	6	6th Feb., 1903	251
Guilleaume Carlswerk Actien-Gesellschaft	<i>Vide</i> Felten & Guilleaume Carlswerk Actien-Gesellschaft	13	2651	28th Nov., 1902	6	6th Feb., 1903	251
Guilleaume Carlswerk Actien-Gesellschaft	<i>Vide</i> Felten & Guilleaume Carlswerk Actien-Gesellschaft	40	2652	28th Nov., 1902	6	6th Feb., 1903	251
Guilleaume Carlswerk Actien-Gesellschaft	<i>Vide</i> Felten & Guilleaume Carlswerk Actien-Gesellschaft	50	2653	28th Nov., 1902	6	6th Feb., 1903	251
Guilleaume Carlswerk Actien-Gesellschaft	<i>Vide</i> Felton & Guilleaume Carlswerk Actien-Gesellschaft	8	2669	12th Dec., 1902	6	6th Feb., 1903	251
Hunter, J., Company, Limited	Boots and Shoes and all other footwear	38	2914	7th Sept., 1903	38	18th Sept., 1903	2636
King, J. B., & Company ...	Plaster of Paris ...	17	2898	18th Aug., 1903	38	18th Sept., 1903	2634
King, J. B., & Company ...	Plaster of Paris ...	17	2899	18th Aug., 1903	38	18th Sept., 1903	2634
King, J. B., and Company	Cement, wall and ceiling finishes, and plastic compounds	17	2900	18th Aug., 1903	38	18th Sept., 1903	2635
Kitchen, J., and Sons, and Marsh, Limited	Soap and detergents ...	47	2908	2nd Sept., 1903	37	11th Sept., 1903	2590
Marsh, Limited ...	<i>Vide</i> Kitchen, J., & Sons ...	47	2908	2nd Sept., 1903	37	11th Sept., 1903	2590
Ordway, A. P. ...	A medicinal preparation ...	3	2889	4th Aug., 1903	33	14th Aug., 1903	2180
Stokes, T. ...	Articles included in this class ...	44	2816	19th May, 1903	22	29th May, 1903	1396
Stokes, T. ...	Cordials ...	42	2817	19th May, 1903	22	29th May, 1903	1396
Stokes, T. ...	Cordials ...	43	2818	19th May, 1903	22	29th May, 1903	1396
Wernthal, N., trading as Blumenthal, A.	Coal, coke, peat, and briquettes ...	4	2910	3rd Sept., 1903	38	18th Sept., 1903	2635
Wernthal, N., trading as Blumenthal, A.	Cement ...	17	2911	3rd Sept., 1903	38	18th Sept., 1903	2635
Wernthal, N., trading as Blumenthal, A.	Cement ...	17	2912	3rd Sept., 1903	38	18th Sept., 1903	2636
Wood, Dunn, & Company Proprietary, Limited.	Substances used as food or ingredients used in articles of food	42	2916	8th Sept., 1903	38	18th Sept., 1903	2636

Index of Goods for which Trade Marks have been registered.

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Goods.	Name.	No.	Date.	Class.	Gazette.		
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Boots	Hunter, J., Company, Limited ...	2914	7th Sept., 1903	38	38	18th Sept., 1903	2636
Briquettes	<i>Vide</i> Coal	2910	3rd Sept., 1903	4	38	18th Sept., 1903	2635
Cables (telegraph)	Felten & Guillaume Carlswerk Actien-Gesellschaft	2669	12th Dec., 1902	8	6	6th Feb., 1903	251
Cement	Wernthal, N. (trading as Blumenthal, A.)	2911	3rd Sept., 1903	17	38	18th Sept., 1903	2635
Cement	Wernthal, N. (trading as Blumenthal, A.)	2912	3rd Sept., 1903	17	38	18th Sept., 1903	2636
Cement	King, J. B., & Co.	2900	18th Aug., 1903	17	38	18th Sept., 1903	2635
Chains	<i>Vide</i> Ropes (wire)	2651	28th Nov., 1903	13	6	6th Feb., 1903	251
Coal	Wernthal, N. (trading as Blumenthal, A.)	2910	3rd Sept., 1903	4	38	18th Sept., 1903	2635
Coke	<i>Vide</i> Coal	2910	3rd Sept., 1903	4	38	18th Sept., 1903	2635
Cordage	Felten & Guillaume Carlswerk Actien-Gesellschaft	2653	28th Nov., 1902	50	6	6th Feb., 1903	251
Cordials	Stokes, T.	2817	19th May, 1903	42	22	29th May, 1903	1396
Cordials	Stokes, T.	2818	19th May, 1903	43	22	29th May, 1903	1396
Detergents	<i>Vide</i> Soap	2908	2nd Sept., 1903	47	37	11th Sept., 1903	2590
Fencing (wire)	<i>Vide</i> Ropes (wire)	2651	28th Nov., 1903	13	6	6th Feb., 1903	251
Finishes (wall and ceiling)	<i>Vide</i> Cement	2900	18th Aug., 1903	17	38	18th Sept., 1903	2635
Food Substances	Wood, Dunn, & Company Proprietary, Limited	2916	8th Sept., 1903	42	38	18th Sept., 1903	2636
Gutta Percha	<i>Vide</i> India-rubber	2652	28th Nov., 1902	40	6	6th Feb., 1903	251
India-rubber	Felten & Guillaume Carlswerk Actien-Gesellschaft	2652	28th Nov., 1902	40	6	6th Feb., 1903	251
Machine (sewing)	Chipman, H. S.	2866	30th June, 1903	6	28	10th July, 1903	1791
Mats (wire)	<i>Vide</i> Ropes (wire)	2651	28th Nov., 1903	13	6	6th Feb., 1903	251
Medicine	Ordway, A. P.	2889	4th Aug., 1903	3	33	14th Aug., 1903	2180
Netting (wire)	<i>Vide</i> Ropes (wire)	2651	28th Nov., 1903	13	6	6th Feb., 1903	251
Peat	<i>Vide</i> Coal	2910	3rd Sept., 1903	4	38	18th Sept., 1903	2635
Plastic Compounds	<i>Vide</i> Cement	2900	18th Aug., 1903	17	38	18th Sept., 1903	2635
Plaster of Paris	King, J. B., & Co.	2898	18th Aug., 1903	17	38	18th Sept., 1903	2634
Plaster of Paris	King, J. B., & Co.	2899	18th Aug., 1903	17	38	18th Sept., 1903	2634
Rope	<i>Vide</i> Cordage	2653	28th Nov., 1902	50	6	6th Feb., 1903	251
Ropes (wire)	Felten & Guillaume Carlswerk Actien-Gesellschaft	2651	28th Nov., 1903	13	6	6th Feb., 1903	251
Shoes	<i>Vide</i> Boots	2914	7th Sept., 1903	38	38	18th Sept., 1903	2636
Soap	Kitchen, J., and Sons, and Marsh, Limited	2908	2nd Sept., 1903	47	37	11th Sept., 1903	2590
Steel (in bars, rod, rail, and other forms except wire)	Cammell, C., & Co., Limited	2786	8th April, 1903	5	18	1st May, 1903	1009
Tubes	<i>Vide</i> Ropes (wire)	2651	28th Nov., 1903	13	6	6th Feb., 1903	251
Twine	<i>Vide</i> Cordage	2653	28th Nov., 1902	50	6	6th Feb., 1903	251
Waters (mineral and aerated, natural and artificial, including ginger beer)	Stokes, T.	2816	19th May, 1903	44	22	29th May, 1903	1396
Whisky	Ainslie, J., & Co.	2842	11th June, 1903	43	25	19th June, 1903	1638
Whisky	Buchanan, J. (trading as "Buchanan & Co.")	2762	19th Mar., 1903	43	13	27th Mar., 1903	772
Whisky	Distillers Co., Ltd.	2865	30th June, 1903	43	29	17th July, 1903	1881
Wire (of any metal, the precious metals excepted)	Felten & Guillaume Carlswerk Actien-Gesellschaft	2650	28th Nov., 1903	13	6	6th Feb., 1903	251