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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,
15th January, 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. 4348.—*PHILIP MAGNUS*, of 52 Harmsworth Street, Collingwood, in the State of Victoria, Commonwealth of Australia, Collector, "*An improved Leather and process of treating the same.*"—Dated 31st March, 1903.

Claims:—

The improved leather and process of preparing the same consisting of leather which is first cleansed and then dried naturally or artificially, then immersed for 30 (thirty) minutes, more or less, in a bath consisting of approximately benzine 85 (eighty-five) parts, benzol 10 (ten) parts, naphtha 3 (three) parts, kerosene 5 (five) parts, then removed and the body or the outer side or both, brushed with steel bristles, again immersed, again brushed, once more immersed, and then again brushed and hung for dripping and evaporation, then treated with three solutions formed approximately of para rubber, benzine, benzol, and naphtha, the skin and body side being well brushed with wire bristles, then hung and finally the following mixture (in the approximate quantities mentioned) worked in by a stiff brush, benzine 75 (seventy-five) parts, benzol 20 (twenty) parts, naphtha 1 (one) part, kerosene 5 (five) parts all as and for the purposes hereinbefore described.

Specification, 3s.

Application No. 4357.—*THOMAS DANIELLS MERTON*, of the Spottiswoode Refinery and Metallurgical Works, Spottiswoode, in the State of Victoria and Commonwealth of Australia, Metallurgist, "*An improvement relating to the Driving Gear of Rotary Rabblers in Furnaces.*"—Dated 3rd April, 1903.

Claims:—

An improvement relating to the driving gear of rotary rabblers in furnaces, comprising a spindle having a square or sided upper end over which loosely fits a drive wheel having a boss bearing upon a collar on the framework, and a hollow extension through which the spindle passes, substantially as and for the purposes specified and as illustrated in the drawings.

Specification, 2s. Drawings on application.

Application No. 4433.—*CHARLES VINCENT POTTER*, of 20 Clyde Street, St. Kilda, in the State of Victoria, Engineer, "*An improved acidulated oleaginous solution and process for mixing same, to be used for mixing paints, street sprinkling, and kindred purposes.*"—Dated 27th May, 1903.

Claims:—

1. The solution consisting of oil fat or other oleaginous substance, water and any one of the sphenic series or group in the proportions and prepared or mixed as described.
2. The process of mixing or preparing an acidulated oleaginous solution as and in manner and for the purposes herein set forth.
Specification, 2s.

Application No. 4731.—*MONCKTON DAVY SYNNOT*, of 504 to 526 Bourke Street, Melbourne, in the State of Victoria, Wool Broker (assignee of Michael Murphy), "*An improved method for Trapping Rabbits.*"—Dated 8th December, 1903.

Claims:—

An improved method of trapping rabbits consisting in throwing a little earth into the burrow placing a piece of wire netting, or wire netting framework over the mouth of the burrow and securing same in position in such a manner that the rabbits will scratch back the earth and block the burrow so as to imprison themselves substantially as set forth.

Specification, 1s.

Application No. 4747.—*AMERICAN ZINC EXTRACTION COMPANY*, of 404 New England Building, Kansas City, County of Jackson, State of Missouri, United States of America, Manufacturers (assignee of Lewis Augustus Duneham), "*Process of Magnetic Separation.*"—Dated 22nd December, 1903.

Claims:—

1. The process of separating Zinc Blende from Marcasite and Pyrite, which consists in stratifying said materials according to their magnetic permeabilities in a magnetic separator, and passing the Zinc Blende between dividers into a path different from that of the other materials.

2. The process of separating Zinc Blende from mixed sulphide ores, which consists in stratifying said materials according to their magnetic permeabilities in a magnetic separator, and passing the Zinc Blende between dividers into a path different from that of the other materials.

3. The process of separating Zinc Blende from Marcasite and Pyrite, which consists in stratifying said materials according to their magnetic permeabilities, and passing the Zinc Blende between dividers into a path different from that of the other materials.

4. The process of separating Zinc Blende from mixed sulphide ores, which consists in stratifying said materials according to their magnetic permeabilities, and passing the Zinc Blende between dividers into a path different from that of the other materials.

Specification, 10s. Drawings on application.

Application No. 4761.—*THOMAS WALTER BARBER*, of 5 Palmer Street, Westminster, in the County of London, in the Kingdom of England, Engineer, "*Improvements in Speed Gear.*"—Dated 7th January, 1904.

Claims:—

1. A speed gear wherein the driving shaft and a member to be driven are arranged in axial line and the said member is driven through the medium of engaging devices and an eccentric operated by the driving shaft, substantially as described.

2. A speed gear wherein a variable throw eccentric operated by the driving shaft imparts motion to a member to be driven, which is mounted co-axially with the said shaft, by means of engaging devices disposed between the member and the eccentric strap and operated by the latter, substantially as described.

3. A speed gear wherein the rotation of a variable throw eccentric operated by the driving shaft imparts motion to a member to be driven, which is mounted co-axially with the said shaft, by means of engaging devices disposed between the member and the eccentric strap and operated by the movement of the latter, the strap being prevented from rotating, or from rotating opposite to the driving direction, substantially as described.

4. In a speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, a stationary member mounted co-axially with the driving shaft and driven member, and two sets of engaging devices, one of which acts in one direction upon the stationary member and the other acts in the opposite direction upon the driven member, substantially as described.

5. In a speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, the arrangement whereby the eccentric operates between a stationary member and a driven member or two driven members substantially as described.

6. In a speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, links each pivoted at one end to the eccentric strap and provided at the other with an engaging device so constituted and arranged at the end remote from its connection to the link that, depending on the direction in which the latter is operated, the said device either assumes its engaged or disengaged position, substantially as described.

7. In a speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, the combination with the said devices of an annular groove or grooves, substantially as described.

8. In a speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, means for varying the throw of the eccentric, substantially as described.

9. In a speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, a link or links by which the eccentric is pivotally connected to the driving shaft, said link or links operating with the shaft in a slot in the eccentric, means being provided to prevent axial movement of the eccentric so that endwise or axial movement imparted at the pivotal point by convenient mechanism throws the eccentric a greater or less distance from the shaft, substantially as described.

10. A speed gear wherein the driving shaft and a plurality of members to be driven are arranged in axial line, and the said members are driven through the medium of engaging devices and an eccentric operated by the driving shaft, substantially as described.

11. A variable speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, a revoluble member mounted free on the driven shaft or its equivalent, an internally toothed ring secured to the member, idle wheels gearing with the ring and carried on a stationary bracket, a gear wheel mounted concentrically with the driven shaft and in mesh with the idle wheels, and a clutch for engaging either the revoluble member or the gear wheel with the driven shaft for the purpose of reversing, substantially as described.

12. In a speed gear wherein the motion of the driving shaft is transmitted by an eccentric and engaging devices, two or more revoluble members, each member being operatively connected, or adapted to be operatively connected, with the mechanism to be driven and provided with means by which either member or some of the members may be held stationary so that driving may be effected from either member, or some of the members, for the purpose of reversing, substantially as described.

13. A clutch mechanism comprising a split or flexible ring adapted to be expanded and contracted, substantially as described, and for the purposes set forth.

14. A clutch mechanism comprising a split of flexible ring adapted to be expanded and contracted, and means for expanding and contracting the ring, substantially as described and for the purposes set forth.

15. In speed gear of the kind claimed, engaging devices constructed and operating substantially as described.

16. In speed gear, clutch mechanism constructed and operating substantially as described.

17. A non-reversing speed gear constructed, arranged and operating substantially as described with reference to, and illustrated by way of example in, the accompanying drawings.

18. A speed gear constructed, arranged and operating substantially as described with reference to, and illustrated by way of example in, the accompanying drawings.

Specification, £1 7s. Drawings on application.

R. G. FERGUSON,

Registrar of Patents.

Renewal Fees paid on Patents registered from the 2nd to 9th January, 1904.

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

No. 2817.—E. McGregor.

No. 2819.—W. Schmidt.

No. 2820.—W. Schmidt.

No. 2821.—W. Schmidt.

No. 2848.—R. Sparrow.

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

No. 1459.—D. Embleton.

No. 1461.—A. Gordon.

Subsequent Proprietors of Patents registered from the 2nd to 9th January, 1904.

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

No. 4069.—F. W. Williams [G. C. Jackson].

No. 4646.—British American Tobacco Co., Ltd. [R. Sparrow].

Application Abandoned.

JANUARY 2ND—9TH.

Application No. 4312.—DAVID SHIELDS, of 443-445 Lonsdale Street, Melbourne, in the State of Victoria, Mining Investor, "Improvements in Roller Crushing Apparatus applicable for reducing battery sands."—Dated 3rd March, 1903.

Applications for Patents.

JANUARY 2ND—9TH.

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

No.	Date.	Name.	Address.	Title.
4758	5th Jan., 1904	Vickery, W.; Vickery, G., and Harding, T.	Milverton and Wivelscombe, England	Improvements in and relating to fastening and sealing boxes, cases, and the like.
4759	5th Jan., 1904	Winten, J. A.	Mitchell, Queensland	An improved race starting machine.
*4760	7th Jan., 1904	McGowan, H.	Melbourne, Victoria	Improvements in space band mechanism for linotype machines.
4761	7th Jan., 1904	Barber, W. T.	Westminster, England	Improvements in speed gear.
*4762	8th Jan., 1904	McKenzie, G. E.; Manning, J. E., and Beard, G. B.	Fremantle, W.A. ...	An improved dip for destroying tick in cattle, sheep, horses, and other animals, called "McKenzie's Dip."
*4763	8th Jan., 1904	French, R.	Subiaco, W.A. ...	A barrier starting machine.

Provisional Specifications Accepted.

Patent Office, Perth, 15th January, 1904.

APPLICATIONS for Letters Patent, accompanied by Provisional Specifications, which have been accepted from 2nd to 9th January, 1904:—

Application No. 4733.—ARTHUR ELLIOT JOHNSTON, of 27 Chancery Lane, London, England, Engineer, "Improvements in and relating to Liquid Fuel Burners."—Dated 10th December, 1903.

Application No. 4738.—JACK CORNELL and FRANK MITCHELL, of Golden Horseshoe Mine, Boulder, Fitter and Blacksmith respectively, "A hydraulic Rock Drill Sharpener."—Dated 14th December, 1903.

Application No. 4745.—PAUL ALEXIS NEUMANN, of 59 Esselen Street, Johannesburg, Transvaal, Engineer, "A new or improved process for effecting the classification of substances or materials of varying specific gravity suspended in liquids, especially applicable for the concentration of the metalliferous particles of pulverised ores and an apparatus therefor."—Dated 19th December, 1903.

Application No. 4748.—HENRY HOYT, of Perth, Western Australia, Gentleman, "Improved saddleback tubular Mono-Railway."—Dated 24th December, 1903.

Application No. 4755.—MONTAGUE MOORE, of No. 408 Collins Street, Melbourne, in the State of Victoria and Commonwealth of Australia, Mining Agent, and THOMAS JAMES HESKETT, of No. 86 Donald Street, Brunswick, in the said State, Engineer, "An improved process of and apparatus for treating Ferruginous Ore for the manufacture of Iron and Steel therefrom."—Dated 31st December, 1903.

R. G. FERGUSON, Registrar of Patents.

Index of Applicants for Patents.

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Name.	Title.	No.	Date.
Barber, W. T.	Improvements in speed gear	4761	7th Jan., 1904
Beard, G. B.	Vide McKenzie, G. E.; Manning, J. E., and Beard, G. B.	4762	8th Jan., 1904
French, R.	A barrier starting machine	4763	8th Jan., 1904
Harding, T.	Vide Vickery, W., Vickery, G., and Harding, T.	4758	5th Jan., 1904
McGowan, H.	Improvements in space band mechanism for linotype machines	4760	7th Jan., 1904
McKenzie, G. E.; Manning, J. E., and Beard, G. B.	An improved dip for destroying tick in cattle, sheep, horses, and other animals, called "McKenzie's Dip"	4762	8th Jan., 1904
Manning, J. E.	Vide McKenzie, G. E.; Manning, J. E., and Beard, G. B.	4762	8th Jan., 1904
Vickery, G.	Vide Vickery, W.; Vickery, G., and Harding, T.	4758	5th Jan., 1904
Vickery, W.; Vickery, G., and Harding, T.	Improvements in and relating to fastening and sealing boxes, cases, and the like	4758	5th Jan., 1904
Winten, J. A.	An improved race starting machine	4759	5th Jan., 1904

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Title.	Name.	No.	Date.
Cattle Dip	McKenzie, G. E.; Manning, J. E., and Beard, G. B.	4762	8th Jan., 1904
Fastenings	Vickery, W.; Vickery, G., and Harding, T.	4758	5th Jan., 1904
Horse racing	Vide Race starting Machine	4763	8th Jan., 1904
Latches	Vide Fastenings	4758	5th Jan., 1904
Linotype Machines (space band mechanism for)	McGowan, H.	4760	7th Jan., 1904
Locks	Vide Fastenings	4758	5th Jan., 1904
Motor Vehicles	Vide Speed Gear	4761	7th Jan., 1904
Race starting Machine	French, R.	4763	8th Jan., 1904
Race starting Machine	Winten, J. A.	4759	5th Jan., 1904
Speed Gear	Barber, T. W.	4761	7th Jan., 1904
Starting Machine	Vide Race starting Machine	4759	5th Jan., 1904
Tick	Vide Cattle Dip	4762	8th Jan., 1904

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Name.	Title.	No.	Date.	Gazette.		
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Ashcroft, E. A.	Improved process and apparatus for the production of metals of the alkali group by electrolysis	4659	21st Oct., 1903	30th Oct., 1903	44	2931
Beale, O. C., and Vader, C. J.	An improved wrest pin for pianos and such like instruments	4643	13th Oct., 1903	6th Nov., 1903	45	3009
Bedell, B. H.	<i>Vide</i> Griffiths, W., and Bedell, B. H. ...	4658	21st Oct., 1903	30th Oct., 1903	44	2931
Bennet, W.	Improved renewable and reversible heels and renewable soles for boots and shoes	4615	22nd Sept., 1903	6th Nov., 1903	45	3009
British-American Tobacco Co., Ltd.	<i>Vide</i> Sparrow, R.	4646	15th Oct., 1903	30th Oct., 1903	45	2929
Burrell, T., and Perdriau, E. C.	Improvements in easily attachable boot soles and heels	4007	26th Aug., 1902	30th Oct., 1903	44	2929
Cattermole, A. E.	Improvements in the concentration and classification of ores	4647	15th Oct., 1903	30th Oct., 1903	44	2930
Cooper, J. E.	Improvements in connection with anti-friction mechanism as applied to railway and other vehicles	4648	15th Oct., 1903	30th Oct., 1903	44	2930
Dollbear, C. E.	Process of manufacturing caustic soda	4621	29th Sept., 1903	30th Oct., 1903	44	2929
Gale, F.; Gordon, J. K.; and Parkes, T. A.	Improvements in (and relating to the discharge of toy or game projectiles from) guns	4623	30th Sept., 1903	30th Oct., 1903	44	2929
Gordon, J. K.	<i>Vide</i> Gale, F.; Gordon, J. K.; and Parkes, T. A.	4623	30th Sept., 1903	30th Oct., 1903	44	2929
Grant Rock Drill Association, Ltd.	<i>Vide</i> Sparrow, R.	4663	23rd Oct., 1903	6th Nov., 1903	45	3010
Griffiths, W., and Bedell, B. H.	Improved contact stud and fixing for use with surface contact systems of electric traction	4658	21st Oct., 1903	30th Oct., 1903	44	2931
Hadland, H. C.	An improved wire strainer, to be called "The Duplex Wire Strainer"	4599	21st Oct., 1903	6th Nov., 1903	45	3009
Hellier, J. T. E.	Catching and trapping house flies, mosquitos, moths, flying ants, and other flying insects (including blow flies)	4632	3rd Oct., 1903	30th Oct., 1903	44	2929
Holland, G. E., and Johnston, H.	Improvements in elevators for loading or unloading coal or other fragmentary materials	4650	17th Oct., 1903	30th Oct., 1903	43	2931
Ibotson, T. H., and Meldrum, R.	Improvements in or relating to process for the manufacture or production of asbestos millboards, slates, plates, or tiles	4656	21st Oct., 1903	6th Nov., 1903	45	3009
Johnston, H.	<i>Vide</i> Holland, G. E., and Johnston, H. ...	4650	17th Oct., 1903	30th Oct., 1903	44	2931
Meldrum, R.	<i>Vide</i> Ibotson, T. H., and Meldrum, R.	4656	21st Oct., 1903	6th Nov., 1903	45	3009
Parkes, T. A.	<i>Vide</i> Gale, F., and others	4623	30th Sept., 1903	30th Oct., 1903	44	2929
Perdriau, E. C.	<i>Vide</i> Burrell, T., and Perdriau, E. C. ...	4007	26th Aug., 1902	30th Oct., 1903	44	2922
Picard, H. F. K.	<i>Vide</i> Sulman, H. L., and Picard, H. F. K.	4657	21st Oct., 1903	30th Oct., 1903	44	2931
Sparrow, R. (<i>British American Tobacco Co., Ltd.</i>)	Improvements in cigarette machines ...	4646	15th Oct., 1903	30th Oct., 1903	44	2929
Sparrow, R. (<i>Grant Rock Drill Association, Ltd.</i>)	Improvements in and connected with rock drills	4663	23rd Oct., 1903	6th Nov., 1903	45	3010
Sulman, H. L., and Picard, H. F. K.	Improvements in or relating to ore concentration	4657	21st Oct., 1903	30th Oct., 1903	44	2931
Vader, C. J.	<i>Vide</i> Beale, O. C., and Vader, C. J. ...	4643	13th Oct., 1903	6th Nov., 1903	45	3009
Wright, H. J.	Improvements relating to rock drills ...	4655	21st Oct., 1903	6th Nov., 1903	45	3009

Index of Subjects of Patents granted.

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Title.	Name.	No.	Date.	Gazette.		
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Alkali	<i>Vide</i> Electrolytic Production of Metals	4659	21st Oct., 1903	30th Oct., 1903	44	2931
Asbestos (manufacture of) ...	Ibotson, T. H., and Meldrum, R.	4656	21st Oct., 1903	6th Nov., 1903	45	3009
Antifricition Mechanism ...	Cooper, J. E.	4648	15th Oct., 1903	30th Oct., 1903	44	2930
Boots, improved sole and heel for	Bennet, W.	4615	22nd Sept., 1903	6th Nov., 1903	45	3009
Boot Soles	Burrell, T., and Perdriau, E. C.	4007	26th Aug., 1902	30th Oct., 1903	44	2929
Caustic Soda (manufacture of)	Dolbear, C. E.	4621	29th Sept., 1903	39th Oct., 1903	44	2929
Cigarette Machines	Sparrow, R. (<i>British American Tobacco Co., Ltd.</i>)	4646	15th Oct., 1903	30th Oct., 1903	44	2929
Classification of Ores	<i>Vide</i> Ores, Concentration of ...	4647	15th Oct., 1903	30th Oct., 1903	44	2930
Concentration of Ores	<i>Vide</i> Ore Concentration ...	4657	21st Oct., 1903	30th Oct., 1903	44	2931
Contact Stud (for surface contact systems)	Griffiths, W., and Bedell, B. H.	4658	21st Oct., 1903	30th Oct., 1903	44	2931
Drills	<i>Vide</i> Rock Drills	4655	21st Oct., 1903	6th Nov., 1903	45	3009
Drills	<i>Vide</i> Rock Drills	4663	23rd Oct., 1903	6th Nov., 1903	45	3010
Electric Traction	<i>Vide</i> Contact Stud (for surface contact systems)	4658	21st Oct., 1903	30th Oct., 1903	44	2931
Electrolytic production of Metals	Ashcroft, E. A.	4659	21st Oct., 1903	30th Oct., 1903	44	2931
Elevator (for loading and unloading material)	Holland, G. E., and Johnston, H.	4650	17th Oct., 1903	30th Oct., 1903	44	2931
Fly Trap	Hellier, J. T. E.	4623	3rd Oct., 1903	30th Oct., 1903	44	2929
Guns (toy)	Gale, F.; Gordon, J. K.; and Parkes, T. A.	4632	30th Sept., 1903	30th Oct., 1903	44	2929
Heels	<i>Vide</i> Boot soles	4007	26th Aug., 1902	30th Oct., 1903	44	2929
Millboards	<i>Vide</i> Asbestos (manufacture of)	4656	21st Oct., 1903	6th Nov., 1903	45	3009
Ore Concentration	Sulman, H. L., and Picard, H. F. K.	4657	21st Oct., 1903	30th Oct., 1903	44	2931
Ores, Concentration of	Cattermole, A. E.	4647	15th Oct., 1903	30th Oct., 1903	44	2930
Pianos	<i>Vide</i> Wrest-pin	4643	13th Oct., 1903	6th Nov., 1903	45	3009
Plates	<i>Vide</i> Asbestos (manufacture of)	4656	21st Oct., 1903	6th Nov., 1903	45	3009
Railway vehicles	<i>Vide</i> Antifricition mechanism	4648	15th Oct., 1903	30th Oct., 1903	44	2930
Rock Drills	Wright, H. J.	4655	21st Oct., 1903	6th Nov., 1903	45	3009
Rock Drills	Sparrow, R. (<i>Grant Rock Drill Association, Ltd.</i>)	4663	23rd Oct., 1903	6th Nov., 1903	45	3010
Slates	<i>Vide</i> Asbestos (manufacture of)	4656	21st Oct., 1903	6th Nov., 1903	45	3009
Soda	<i>Vide</i> Caustic soda (manufacture of)	4621	29th Sept., 1903	30th Oct., 1903	44	2929
Tiles	<i>Vide</i> Asbestos (manufacture of)	4656	21st Oct., 1903	6th Nov., 1903	45	3009
Toys	<i>Vide</i> Guns (toy)	4623	30th Sept., 1903	30th Oct., 1903	44	2929
Wire strainer	Hadland, H. C.	4599	21st Oct., 1903	6th Nov., 1903	45	3009
Wrest pin	Beale, O. C., and Vader, C. J.	4643	13th Oct., 1903	6th Nov., 1903	45	3009

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 15th January, 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.

Application No. 2997, dated 5th January, 1904.—JOHN JAMES, of Hannan Street, Kalgoorlie, Storekeeper, to

register in Class 42, in respect of Tea and Coffee, a Trade Mark, of which the following is a representation :—

O R W E L .

Application No. 2998, dated 5th January, 1904.—THE INDIA-RUBBER, GUTTA PERCHA, AND TELEGRAPH WORKS COMPANY, LIMITED, of 274 Flinders Street, Melbourne, in the State of Victoria, Commonwealth of Australia, Manufacturers, to register in Class 40, in respect of Tires and their parts manufactured from India-Rubber, Gutta Percha, or like materials, a Trade Mark, of which the following is a representation :—



Application No. 3000, dated 7th January, 1904.—
SAUNDERS & NATHAN, Barrack Street, Perth, Wholesale
and Retail Tobacconists, to register in Class 45, in respect
of Tobacco, a Trade Mark, of which the following is a repre-
sentation:—



Applications Nos. 3001 and 3002, dated 7th January,
1904.—LEVER BROTHERS, LIMITED, of Balmain, near Sydney,
State of New South Wales, Commonwealth of Australia,
Manufacturers: Application No. 3001, to register in Class

48, in respect of Perfumed Soap, Perfumery, and Glycerine
for toilet purposes; and Application No. 3002, to register
in Class 47, in respect of Common or Laundry Soap, Soap
or Washing Powders, Candles, Matches, Starch, Blue,
Soda Detergents, Oils, and other preparations for laundry
purposes, a Trade Mark, of which the following is a
representation:—

CREST

Applications Nos. 3003 and 3004, dated 7th January, 1904.
—LEVER BROTHERS, LIMITED, of Balmain, near Sydney, State
of New South Wales, Commonwealth of Australia, Manu-
facturers: Application No. 3003, to register in Class 48, in
respect of Perfumed Soap, Perfumery, and Glycerine for
toilet purposes; and Application No. 3004, to register in
Class 47, in respect of Common or Laundry Soap, Soap or
Washing Powders, Candles, Matches, Starch, Blue, Soda
Detergents, Oils, and other preparations for laundry pur-
poses, a Trade Mark, of which the following is a repre-
sentation:—

CEDAR

Subsequent Proprietors of Trade Marks
registered from the 2nd to 9th January, 1904.

[NOTE.—The name in brackets is that of the former proprietor.]
Bengers Food, Limited [Benger, F. B., and Company,
Limited.]

Alphabetical List of Registrants of Trade Marks.

JANUARY 2ND—9TH.

Name.	Goods.	Class.	No.	Date.	Gazette.		
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Allan, A. M.	Fermented liquors and spirits ...	43	2740	27th Feb., 1903	10	6th Mar., 1903	607
Arnell Proprietary, Ltd.	<i>Vide</i> Dudgeon & Arnell Proprietary, Ltd.	45	2953	13th Oct., 1903	43	23rd Oct., 1903	2867
Arnell Proprietary, Ltd.	<i>Vide</i> Dudgeon & Arnell Proprietary, Ltd.	45	2954	13th Oct., 1903	43	23rd Oct., 1903	2867
Dudgeon & Arnell Pro- prietary, Ltd.	Manufactured tobacco	45	2953	13th Oct., 1903	43	23rd Oct., 1903	2867
Dudgeon & Arnell Pro- prietary, Ltd.	Manufactured tobacco	45	2954	13th Oct., 1903	43	23rd Oct., 1903	2867
Ferguson, J., & Co. ...	Whisky	43	2952	13th Oct., 1903	43	23rd Oct., 1903	2867
Welsbach Light Co. of Australasia, Ltd.	Burners and incandescent mantles	18	2951	13th Oct., 1903	43	23rd Oct., 1903	2867

Index of Goods for which Trade Marks have been registered.

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Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Burners	Welsbach Light Co. of Australasia, Ltd.	2951	13th Oct., 1903	18	43	23rd Oct., 1903	2867
Liquors (fermented) ...	Allan, A. M.	2740	27th Feb., 1903	43	10	6th Mar., 1903	607
Mantles (incandescent)	<i>Vide</i> Burners	2951	13th Oct., 1903	18	43	23rd Oct., 1903	2867
Spirits	<i>Vide</i> Liquors (fermented)	2740	27th Feb., 1903	43	10	6th Mar., 1903	607
Tobacco (manufactured)	Dudgeon and Arnell Proprietary, Ltd.	2953	13th Oct., 1903	45	43	23rd Oct., 1903	2867
Tobacco (manufactured)	Dudgeon and Arnell Proprietary, Ltd.	2954	13th Oct., 1903	45	43	23rd Oct., 1903	2867
Whisky	Ferguson, J., & Co.	2952	13th Oct., 1903	43	43	23rd Oct., 1903	2867