Supplement to Govennment Gazette

OF

WESTERN AUSTRACIA.

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PERTH: FRIDAY, NOVEMBER 28.

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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, 2Sth November, 1902.

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 *Gazetts*. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 4088 .- JOB SELWOOD, of Castle Street, Parkside, in the State of South Australia, Common-wealth of Australia, Evangelist, "Improved method of and Apparatus for Purifying and Heating Feed Water to prevent the incrustation of steam boilers and to economize fuel."—Dated 20th October, 1902.

Claims :-

Claims:-1. The herein described method of purifying and heating feed water consisting in causing the intimate commingling within a suitable chamber and adjacent to one side thereof of a spray of cold water and a current of steam whereby the mineral and other impurities of the water are thrown out in the form of scum the purified water being drawn off from adjacent to the spray and the scum being caused by the boiling of the water to pass to a scum space on the other side of the chamber from which it is removed as necessary, substantially as described described

the chamber from which it is removed as necessary, substantially as described. 2. The herein described apparatus consisting in a steam boiler, a cold water supply, a purifying chamber, and an impregnating tank with suitable pipe connections and fittings by means of which cold water is fed from the said supply into the purifying chamber in a conical spray and is met by an oppositely flowing current of steam the resulting hot water being drawn off from adjacent to the spray to the impregnating tank where it is impregnated with an incrustation preventing composition and cooled to a suitable temperature for feeding into the boiler the seum containing the impurities of the purifying chamber being caused to pass over to a scum-collector which has a separate outlet for its removal. 3. In process and apparatus for treating feed water such as hereinbefore described the employment in an intermediate impregnating tank of wattle bark as and for the purpose set forth. 4. In a purifying chamber, a cold water supply pipe and a steam supply pipe arranged with their delivery openings opposed, a vertical water break, a delivery pipe for the purified water, a scum pipe and the gripe and baffle plate all substantially as described and for the purpose set forth. 5. The improved method of purifying and heating feed water con-

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communicating the intimate comminging within a suitable chamber and adjacent to one side thereof of a spray of cold water and a current of steam whereby the mineral and other impurities of the water are thrown out in a scum, the purified water passing from the chamber at a point adjacent to the spray and previous to being fed to the boiler passing through an impregnating tank wherein is placed a composition containing wattle bark substantially as described.
Specification, 9s. Drawings on application,

Application No. 4090.—ALFRED GODFREY, of 14 Havergal Villas, Green Lanes, Wood Green, London, N., England, Engineer, "An improved Machine for Wrapping and Packing Cigarettes and like goods."—Dated 21st October, 1901.

Claims :--

Claims:—
1. A combined machine for packing cigarettes and like goods in an inner tray or slide, and an outer case or shell of cardboard, paper or like material, consisting of automatic devices all operated from a single first motion shaft, so arranged as to accurately cut and feed the material for the shells from a reel or to receive the same in rectangular shell, to glue and close the same, and to deliver them in succession to a successive series of packed and closed inner slides or trays, to pack the tray or shell with a definite quantity of cigarettes or the like, maked or wrapped, in one or two layers, to feed the same, when packed and closed, into the firmly glued rectangular shell and to deliver the completely packed tray and case with the cigarettes closely packed therein, ready for market, substantially as herein described and illustrated.
2. In a machine for packing cigarettes and the like as claimed in Claim 1, a feeding apparatus for the material for the shells from a continuous roll, having a device for clamping the sheet before and whilts the array in acquired distance to the shears; and meaterial, and then draws it a required distance to the shears; and material, and then draws it a required distance to the shears; and material, and then draws it a required distance to the shears; and material, and then draws it a required distance to the shears; and meaterial, and then draws it a frequired distance to the shears; and meaterial, and then draws it a frequired distance to the shears; and meaterial, and then draws it a frequired distance to the shears; and meaterial, and then draws it a frequired distance to the shears; and meaterial, and then draws it a frequired distance to the shears; and meaterial, and then draws it a frequired distance to the shears; and meaterial, and then draws it a frequired for the shear shear of a moter or a distance to the shear s and meaterial.
3. In a machine for packing cigarettes and the like as claimed in figures 5 and 6.

as described and information of the real substantiary as described and infisitive in figures 5 and 6.
3. In a machine for packing eigarettes and the like as claimed in Claim 1, a reciprocating die for folding up a blauk piece of paper or eard into a containing case or shell, clanucterised by the table, under the die, being formed of two spring shutters, one of which is so spring-pressed as to be drawn away from the die when in lowest position, and is provided with a trigger action from the die so as to be brought back again to the horizontal position, the matrix below the die having on two faces, detent springs to prevent the folded card from rising in the die, substantially as described and illustrated in figures 7 and 8.
4. In a machine for packing eigarettes and the like as claimed in Claim 1, the arrangement of the reciprocating bed and the sides of the channel with face springs let in at definite intervals for causing the shell to advance with the reciprocating bed in one direction, and to be prevented from returning with the said bed, in combination with spring-pressed naiged fingures 7 and 8.
5. In a machine for packing cigarettes and the like as claimed in the spring-pressed hinged fingures 7 and 8.

spring-pressed hinged highers on each side of the claimed, to bend over both flaps of the card case or shell, ready for gluing, substantially as described and illustrated in figures 7a and 8a.
5. In a machine for packing cigarettes and the like as claimed in Claim 1 the arrangement of a horizontal reciprocating rod or rods for pressing down the top folds of the shell, with a vertical plate depending therefore machine for packing cigarettes and the like as claimed in Claim 1 the arrangement of a horizontal reciprocating rod or rods for pressing down the top folds of the open flap, and serving thereafter to press down the glued flap upon the other one, substantially as described and illustrated in figures 1 and 2.
6 In a machine for packing cigarettes and like goods, as claimed in Claim 1, a reciprocating glue box moving to and away from the shells as they pass before it, with revolving roller on the roller, one to adjust the required film of glue allowed to issue on the roller, one to adjust the required film of glue allowed to issue on the roller, one to adjust the figures 4 and 9a.
7. In a machine for packing cigarettes and like goods as claimed in figures 4 and 9a.
8. In a machine for packing cigarettes and like goods, as claimed in figures 1 and 2.
8. In a machine for packing cigarettes and like goods, as claimed in Claim 1, a heating block, adapted to be heated by small gas jet or other means and fitted to a vertically descending bar so as to press upon the glued joint of the shell or case and dry it, substantially as described and illustrated in figures 4 infigures depressing rolls of stude slightly projecting from their periphery whereby the formed shell or case is stripped from an internal mandril or "former," in combination with levers depressing the to meet the internal packed slide, substantially as described and illustrated in figures 1, 2, and 3,
9. In a machine for packing cigarettes and like goods as claimed in Claim 1, a reciprocating

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10. In a machine for packing cigarettes and like goods, as claimed in Claim 1, the arrangement of the receiver or hopper with a moving pivotted front end, above the orifice of egress, having stroking brunches attached thereto, in combination with a fixed step on the floor of the hopper to permit small quantity of goods only to roll over towards the orifice of egress, substantially as described and illustrated in figures 19 and 20

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Application No. 4092 .- FREDERICK HENRY LORING, of 147 Boughton, Chester, England, Electrical Engineer, "Improvements in and means for operating Electric Percussion Drills and other apparatus, including Motors."

-Dated 23rd October, 1902. Claims, numbering 33, can be inspected at the Patent Office. Specification, $\pounds 2$ 5s. Drawings on application.

Application No. 4093.—JOHN COWAN, of 2 St. Andrew's Square, Edinburgh, Scotland, Managing Director of the Stirling Boiler Company, Limited, "Improvements relating to Water Tube Boilers."—Dated 23rd October, 100001 1902.

Claims :-

1. A water tube boiler casing consisting of a double shell formed by two sheet metal walls, the inner one, which is adjacent to the furnace, being protected from the furnace gaves by a lining of refractory material, and the outer one thermally insulated from the inner one by an air jacket which delivers hot air into the boiler furnace and thus returns to the furnace the heat received from the inner wall of the casing substantially as described.

In a boiler casing as claimed in Claim 1, a construction of double shell consisting in the formation of the inner and outer walls of a number of panels secured together, each panel comprising two flanged plates, one inserted within the other, both plates being connected together by their flanges so as to leave an air space between the two plates, the air spaces of any desired number of the panels being placed in direct communication with each other by means of holes in adjacent flanges substantially as described.
 In a boiler casing as claimed in Claim 1, an additional air jacket formed by grooving or checkine the refractory lining on the side adjacent to the inner sheet metal wall, the grooves being connected together and placed in communication with the boiler furnace and with the atmosphere either directly or through the main air jacket of the casing substantially as described.
 In a boiler casing as claimed in Claim 1, an additional air jacket formed by securing a refractory lining gainst the inner metal wall of the casing and security another lining at a short distance thereform so as to leave a space between the two linings, the space being placed in communication with the atmosphere either directly or through the main air jacket of the casing substantially as described.
 The improved boiler casings hereinbefore described with reference

described.
5. The improved boiler casings hereinbefore described with reference to the accompanying drawings.

Specifications, 12s. Drawings on application.

Application No. 4099. - FRITZ THEODORE HEINRICH MATTHIAS JOHANNES MARCARD, of Leigh Street, Adelaide, in the State of South Australia, in the Commonwealth of Australia, Merchant, "An improved Reciprocatory Motor."-Dated 28th October, 1902.

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Specification, 10s. 6d. Drawings on application.

R. G. FERGUSON,

Registrar of Patents.

Renewal Fees paid on Patents registered from 15th to 22nd November, 1902.

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

No. 2309.-Brewer, W. J., and Cooper, J. E.

No. 2310.--Metallurgische Gesellschaft A. G.

No. 2334.-The Empire Cash Register, Limited.

No. 2346 .-- The Monorail Portable Railway Company,

Limited.

No. 2358 .-- The Superior Drill Company.

No. 2379 .- Cameron, D.; Commin, F. J.; and Martin, A. J.

No. 2380 .-- Cameron, D.; Commin, F. J.; and Martin, J.

No. 2406 .- Cameron, D.; Commin, F. J.; and Martin, A. J.

Notice of Application for Amendment.

THE PATENTS ACTS, 1888-1894.

"N the matter of Letters Patent No. 3788, dated 18th March, 1902, by Joseph George NASH, of Adelaide, South Australia, Engineer.

Notice is hereby given that the above Joseph George Nash has applied for leave to amend the complete Specifaction of his invention, alleging as his reason for so doing :--- "In order to more fully explain the exact nature of my invention and its essential features, and so as to restrict the scope of the invention in accordance therewith."

The amendments proposed are as follow, viz. (reference being had to amended copy of specification lodged in Patent Office, Perth) :-

Page 2, line 28.

After the words "may be," insert "This cutter is provided with a cutting edge extending from the control mandrel to the outside edge or periphery of the zinc block or roll and in this

way as the zinc rotates makes a cut across the complete face of the said block or roll. Also if necessary more than one cutter may be provided."

Page 3, line 14.

After the word "transit" insert "and the bright edges formed by the cutter from becoming oxidised and tarnished."

Pages 3 and 4.

Strike out Claims Nos. 1, 2, 3, and insert:

Claim :-

An improved method of preparing zinc shavings consisting essen-tially in wrapping sheets of zinc upon a mandrel turning the shavings by means of a cutter as herein described, and subjecting the shavings thus formed to gradual pressure in a box or other receptacle by a piston or press whereby they are compressed into solid blocks substantially as described and for the purpose indicated.

Any person or persons intending to oppose the said application for amendment must leave particulars, in writing (on Form G), of his or their objections thereto, within one calendar month from the date hereof. A fee of Ten shillings (10s.) is payable with such notice.

Dated this 28th day of November, 1902.

R. G. FERGUSON, Registrar of Patents.

Provisional Specifications.

Patent Office, Perth, 28th November, 1902.

PPLICATIONS for Letters Patent, accompanied by Provisional Specifications, which have been accepted from 15th to 22nd November, 1902 :-

Application No. 4071.—THOMAS BOWERMAN BELGRAVE, of Wyndham, Western Australia, Medical Practitioner, "Com-bined Aseptic Urn Water Filter and Cooler."—Dated 3rd October, 1902.

Application No. 4084.—ROBERT MCMICHEN, of Freeman Street, Adelaide, in the State of South Australia, Common-wealth of Australia, Tarpaulin and Tent Maker, "An improved Tap."—Dated 14th October, 1902.

Application No. 4085.—RICHARD BARRETT, of Franklin Street, Adelaide, in the State of South Australia, in the Commonwealth of Australia, Builder, "Improvements in Venetian Blinds."—Dated 14th October, 1902.

Application No. 4086.—CHARLES WILLIAM HAINES, of Remuera, Province of Auckland, New Zealand, Engineer, "Improved means for Extinguishing the Sparks given off from locomotive and other boilers."—Dated 14th October, 1902.

R. G. FERGUSON, Registrar of Patents.

Applications for Patents.

NOVEMBER 15TH-22ND.

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

No.	Date.	Name.	Address.	Title.
4122	18th Nov., 1902	Roger, J., and Bamber, M. K.	London, England, and Colombo, Cevlon.	An improved process for obtaining a soluble extract of tea.
4123	18th Nov., 1902	Gill, A. B	London, England	Improvements in apparatus for electrically lighting railway trains.
$^{*4124}_{*4125}$	18th Nov., 1902 18th Nov., 1902	Robertson, J Harvey, T	Otago, New Zealand Castlemaine, Vic- toria	Improved ditch plough. Improvements in hose fittings or couplings.
4126	18th Nov., 1902	Baertl, F	Zurich, Switzerland	Improvements in automatic pressure regu- lators for gas flames or burners.
*4127	20th Nov., 1902	Pilkington, W. H	Perth, W.A	Improved hinged hames with self-acting fastener.
4128	20th Nov., 1902	American Tobacco Company (assignee of Wojciechowskij)	New York, United States of America	Improvements in cigarette machines.
4129	20th Nov., 1902	Hainsworth, R	Hull, England	Safety suspending apparatus for mine and lift cages, skips, and the like.
*4130	21st Nov., 1902	Hyde, W. R	Ashburton, New Zealand	Improved mode of and appliances for generating acetylene gas.
*4131	21st Nov., 1902	Phillips, H. J., and Cancellor, C. E.	Coolgardie, W.A	An economic process for the extraction of gold from auriferous minerals, pugs, and slimes.
*4132	21st Nov., 1902	Pyröjim Syndicate, Limited (assignee of Jameson, J. M.)	London, England	Improvements in treating floor dust, house, and other refuse for making or converting it into fuel.
4133	21st Nov., 1902	Channon, J. (assignee of Russell, J. J.)	Hornsby, New South Wales	Improvements in seal locks specially applic- able for strap buckles as of mail bags.
4134	21st Nov., 1902	Carruthers, J. A	St. James, Victoria	Improvements in electrically actuated and controlled clocks and other time-recording apparatus.
4135	21st Nov., 1902	Carruthers, J. A	St. James, Victoria	Electrically actuated and controlled clock.

Index of Applicants for Patents.

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Name.	Title.	No.	Date.
American Tobacco Company (assignee of Wojciechowski, J.)	Improvements in cigarette machines	4128	20th Nov., 1902
Bamber, M. K Baertl, F	Vide Rogers, J., and Bamber, M. K Improvements in automatic pressure regulators for gas flames or burners	$\begin{array}{c} 4122\\ 4126 \end{array}$	18th Nov., 1902 18th Nov., 1902
Cancellor, C. E Carruthers, J. A	Vide Phillips, H. J., and Cancellor, C. E. Improvements in electrically actuated and controlled and	$\begin{array}{c} 4131\\ 4134 \end{array}$	21st Nov., 1902 21st Nov., 1902
Carruthers, J. A Channon, J. (assignee of Russell, J. J.)	other time-recording apparatus Electrically actuated and controlled clock Improvements in seal locks specially applicable for strap	$\begin{array}{c} 4135\\ 4133\end{array}$	21st Nov., 1902 21st Nov., 1902
Gill, A. B	buckles as of mail bags Improvements in apparatus for electrically lighting rail- way trains	4123	18th Nov., 1902
Hainsworth, R	Safety suspending apparatus for mine and lift cages, skips and the like	4129	20th Nov., 1902
Harvey, T Hyde, W. R	Improvements in hose fittings or couplings Improved mode of and apparatus for generating acetylene	$\begin{array}{c} 4125\\ 4130 \end{array}$	18th Nov., 1902 21st Nov., 1902
Jameson, J. M Phillips, H. J., and Cancellor, C. E	gas Vide Pyrojim Syndicate, Limited An economic process for the extraction of gold from	$\begin{array}{c} 4132\\ 4131 \end{array}$	21st Nov., 1902 21st Nov., 1902
Pilkington, W. H Pyrojim Syndicate, Limited (assignee	auriferous minerals, pugs, and slimes Improved hinged hames with self-acting fastener Improvements in treating floor dust, house and other	$\frac{4127}{4132}$	20th Nov., 1902 21st Nov., 1902
of Jameson, J. M.) Robertson, J Rogers, J., and Bamber, M. K	refuse for making or converting it into fuel Improved ditch plough An improved process for obtaining a soluble extract of tea <i>Vide</i> Channon, J	$4124 \\ 4122 \\ 4132$	18th Nov., 1902 18th Nov., 1902 21st Nov., 1902
Russell, J. J Wojciechowski, J	Vide Channon, J Vide American Tobacco Company	4128	20th Nov., 1902

Index of Subjects of Patents Applications.

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NOVEMBER 15th-22nd.

Title.	Name.	No.	Date,
Acetylene Gas, generation of	Hyde, W. J	4130	21st Nov., 1902
Burners	Vide Pressure Regulators for Gas Burners	4126	18th Nov., 1902
Cigarette Machines	American Tobacco Company (assignee of Wojciechowski, J.)	4128	20th Nov., 1902
Clocks	Carruthers, J. A	4134	21st Nov., 1902
Clocks	Carruthers, J. A	4135	21st Nov., 1902
Couplings	Vide Hose Fittings	4125	18th Nov., 1902
Dust, conversion into fuel	Vide Fuel, manufacture of from dust	4132	21st Nov., 1902
Fuel (manufacture of) from dust	Pyrojim Syndicate, Ltd. (assignee of Jamescn, J. M.)	4132	21st Nov., 1902
Gas	Vide Acetylene Gas (generation of)	4130	21st Nov., 1902
Gas Flames	Vide Pressure Regulators for Gas Burners	4126	18th Nov., 1902
Gold (extraction from ores)	Phillips, H. J., and Cancellor, C. E	4131	21st Nov., 1902
Hames	Pilkington, W. H.	4127	20th Nov., 1902
Harness	Vide Hames	4127	20th Nov., 1902
Hose Fittings	Harvey, T	4125	18th Nov., 1902
Lift Cages	Wide Sefety Oateh	4129	20th Nov., 1902
Lighting (electric for railway trains)		4123	18th Nov., 1902
Taalaa	Wide Stol Teoler	4133	21st Nov., 1902
37:	Wide Schotel Oaksh	4129	20th Nov., 1902
Onen O	Wide Cald	4131	21st Nov., 1902
Pressure Regulators for Gas Burners		4126	18th Nov., 1902
	Inc. r	4124	18th Nov., 1902
Defense	Wide Durat communication into final)	4132	21st Nov., 1902
0 P.L. 0 1.1 (1)PL ()	TT : II II	4132 4129	20th Nov., 1902
Quel T allo		4129 4133	21st Nov., 1902
01 /		$4135 \\ 4129$	20th Nov., 1902
		$4129 \\ 4122$	18th Nov., 1902
Tea (process of obtaining extract of)	Roger, J., and Bamber, M. K	4122	10011 1000., 1902

Index of Patentees.

NOVEMBER 15TH-22ND.

Name.	Title.			Gazette.			
Name.			Date.	Date.	No.	Page.	
Newcomb, E. C., and Volken- burgh, P. V.	Rock drills An improved field gate Improvements in method and means for generating steam or vapour Vide Newcomb, E. C., and Volkenburgh, P. V.	3731	26th Nov., 1901	19th Sept., 1902 21st Feb., 1902	38 38 8 8	3875 3875 812 812	

Index of Subjects of Patents granted.

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Title. Name.	NT.	Dite	Gazette.			
Title. Name.	No.	Date.	Date.	No.	Page.	
Drills Brady, W	4010	26th Aug., 1902	19th Sept., 1902	38	3875	
Gates Coburn, S. S	3653	26th Nov., 1901	19th Sept., 1902	38	3875	
Heating Water and Air (method of) Newcomb, E. C., and burgh, P. V.	d Volken- 3731	31st Jan., 1902	21st Feb., 1902	8	812	
Rock Drills Vide Drills	4010	26th Aug., 1902	19th Sept., 1902	38	3875	
Steam Vapour Vide Heating Water (method of)	and Air 3731	31st Jan., 1902	21st Feb., 1902	.8	812	
Steam Generator Vide Heating Water (method of)	and Air 3731	31st Jan., 1902	21st Feb., 1902	8	812	

Applications Abandoned,

NOVEMBER 15TH-22ND.

Application No. 3719.—JOHN STANI-LAUS CLEMENT BONHAM, of 79 Rowena Parade, Richmond, uear Melbourne, in the State of Victoria, Commonwealth of Australia, miner, "Improvements in pumps."—Dated 21st January, 1902.

Application No. 3722.—DAVID MURRAY, 849 George Street, Sydney, Manager of the Sydney Cyclorama, "An optical illusion."—Dated 21st January, 1902.

Trade Marks.

Patent Office, Trade Marks Branch, Perth, 28th November, 1902.

TT is hereby notified that I have received the undermentioned 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. 2613, dated 21st October, 1902.—ALASKA PACKERS ASSOCIATION, of San Francisco, California, United States of America, Fish Curers, to register in Class 42, in respect of Tinned or Canned, Dried and Preserved Fish of all descriptions, a Trade Mark, of which the following is a representation :—



The essential particular of the above Mark consists of the distinctive label.

Application No. 2614, dated 21st October, 1902.—ALASKA PACKERS ASSOCIATION, of San Francisco, California, United States of America, Fish Curers, to register in Class 42, in respect of Tinned or Canned, Dried and Preserved Fish of all descriptions, a Trade Mark, of which the following is a representation :—



The essential particular of the above Mark consists of the distinctive label.

Application No. 2615, dated 21st October, 1902.—ALASKA PACKERS ASSOCIATION, of San Francisco, California, United States of America, Fish Curers, to register in Class 42, in respect of Tinned or Canned, Dried and Preserved Fish of all descriptions, a Trade Mark, of which the following is a representation :---



The essential particular of the above Mark consists of the distinctive label.

Application No. 2616, dated 21st October, 1902.—ALASKA PACKERS ASSOCIATION, of San Francisco, California, United States of America, Fish Curers, to register in Class 42, in respect of Tinned or Canned, Dried and Preserved Fish of all descriptions, a Trade Mark, of which the following is a representation:—



The essential particular of the above Mark consists of the distinctive label.

Application No. 2617, dated 21st October, 1902.—ALASKA PACKERS ASSOCIATION, of San Francisco, California, United States of America, Fish Curers, to register in Class 42, in respect of Tinned or Canned, Dried and Preserved Fish of all descriptions, a Trade Mark, of which the following is a representation :—



The essential particular of the above Mark consists of the distinctive label.

Application No. 2618, dated 21st October, 1902.—ALASKA PACKERS ASSOCIATION, of San Francisco, California, United States of America, Fish Curers, to register in Class 42, in respect of Tinned or Canned, Dried and Preserved Fish of all descriptions, a Trade Mark, of which the following is a representation :—



The essential particular of the above Mark consists of the distinctive label.

Application No. 2636, dated 17th November, 1902.— CHAPPELL, ALLEN, AND CO., LIMITED, of Patriotic Corset Works, Bristol, England, Corset Manufacturers, to register in Class 38, in respect of articles of clothing, a Trade Mark, of which the following is a representation :— 318 High Street, St. Kilda, near Melbourne, in the State of Victoria, Commonwealth of Australia, Manufacturing Chemists, to register in Class 3, in respect of a medicinal preparation, a Trade Mark, of which the following is a representation :---

DAYDREAM.

Application No. 2637, dated 18th November, 1902.— COUCHE, CALDER, AND Co., Merchants, 62 Cantonment Street, Fremantle, in the State of Western Australia, to register in Class 13, in respect of Ventilators, a Trade Mark, of which the following is a representation :—

PANCOAST.

Application No. 2641, dated 21st November, 1902.— DUNCAN RANKIN, WILLIAM MILLAR HALE, and GEOFFREY CHESHIRE, trading as "Arnold's Balsam Company," at No.



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

Alphabetical List of Registrants of Trade Marks.

NOVEMBER 15TH-22ND.

	Goods.			,	Gazette.			
Name.		Class.	No.	Date.	No.	Date.	Page.	
Clements, F. M	Chemical substances prepared for use in medicine and pharmacy, such as patent medicines	3	2568	2nd Sept., 1902	37	12th Sept., 1902	3836	
Collins, —	Vide Donaldson & Collins	44	2569	2nd Sept., 1902	37	12th Sept., 1902	3837	
Donaldson & Collins	Cordials and all such like beverages	44	2569	2nd Sept., 1902	37	12th Sept., 1902	3837	
Hudson, R. S. (Hudson,	Common soap, detergents, and other	47	2571	4th Sept., 1902	37	12th Sept., 1902	3836	
R. W., trading as) Hudson, R. W	preparations for laundry purposes	47	2571	41) Camb 1000	37	1941 Samt 1009	3836	
Hudson, R. W Hudson, R. S. (Hudson,	Vide Hudson, R. S Toilet articles, preparations for the	48	2571	4th Sept., 1902 4th Sept., 1902	37	12th Sept., 1902 12th Sept., 1902	3836	
R. W., trading as)	teeth and hair, and perfumed soap	40	2012	401 Sept., 1902	07	1260 Sept., 1902	0000	
Hudson, R. W	Vide Hudson, R. S	48	2572	4th Sept, 1902	37	12th Sept., 1902	3836	
Hudson, R. S. (Hudson, R. W., trading as)	Common soap, detergents, and other preparations for laundry purposes	47	2573	4th Sept., 1902	37	12th Sept., 1902	3837	
Hudson, R. W	Vide Hudson, R. S	47	2573	4th Sept., 1902	37	12th Sept., 1902	3837	
Hudson, R. S. (Hudson, R. W., trading as)	Toilet articles, preparations for the teeth and hair, and perfumed soap	48	2574	4th Sept., 1902	37	12th Sept., 1902	3837	
Hudson, R. W	Vide Hudson, R. S	48	2574	4th Sept., 1902	37	12th Sept., 1902	3837	
Linotype Company, Ltd	Metal in ingots	5	2576	6th Sept., 1902	37	12th Sept., 1902	3837	
Linotype Company, Ltd	All goods included in Class 6	6	2577	6th Sept. 1902	37	12th Sept., 1902	3837	
Linotype Company, Ltd	Type and typographical printing bars and surfaces made of metal	13	2578	6th Sept., 1902	37	12th Sept., 1902	3837	
Oppenheimer, A., and Co.	Tobacco pipes, rubber pouches, cigar and cigarette holders and tubes	50	2565	27th Aug., 1902	37	12th Sept., 1902	3836	

Index of Goods for which Trade Marks have been registered.

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Chemical Substances Clements, F. M. 2568 2nd Sept., 1902 3 37 12th Sept., 1902 3836 Cigarette Holders Vide Pipes (tobacco) 2565 27th Aug., 1902 50 37 12th Sept., 1902 3836 Cordials 2565 27th Aug., 1902 50 37 12th Sept., 1902 3836 Cordials Donaldson & Collins 2569 2nd Sept., 1902 44 37 12th Sept., 1902 3836 Detergents Vide Scap (common) 2571 4th Sept., 1902 48 37 12th Sept., 1902 3836 Hair Preparations Vide Toilet Articles 2572 4th Sept., 1902 48 37 12th Sept., 1902 3836 Laundry Preparations Vide Colenmon) 2573 4th Sept., 1902 47 37 12th Sept., 1902 3837 Laundry Preparations Vide Common) 2576 6th Sept., 1902 37 12th Sept., 1902	Goods	Name		Data	Class	Gazette.		
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	Toilet Articles	Hudson, R. W. (Hudson, R. S., trading	2574	4th Sept., 1902	48	37	12th Sept., 1902	3837
	Tubes		2565	27th Aug., 1902	50	37	12th Sept., 1902	3836

NOVEMBER 15TH-22ND.

By Authority: WM. ALFRED WATSON Government Printer, Perth.