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CONTENTS:

SUBJECT.	PAGE	SUBJECT.	PAGE
Complete Specifications accepted	3395	Alphabetical list of Patentees	3397
Subsequent Proprietor registered, Patents	3395	Alphabetical list of Inventions for which Patents have been granted	3397
Applications Abandoned, Patents	3395	Applications for Registration of Trade Marks... ..	3398
Applications for Patents	3396	Alphabetical list of Registrants of Trade Marks	3399
Provisional Specifications accepted	3396	Index of Goods for which Trade Marks have been registered	3399
Alphabetical list of Applicants for Patents	3396		
Alphabetical list of Inventions for which Patents have been applied for	3397		

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

Complete Specifications.

Patent Office, Perth,
25th 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. 4311.—JAMES STUBBERSFIELD, of Murrin Murrin, Western Australia, Miner, "*Improvements in the construction of Steam Boilers.*"—Dated 3rd March, 1903.

Claims:—

1. In steam boilers, the use of divisional walls as *d*, which extend above water level and at their lower part are formed with sluice or nozzle openings as *e*, substantially as and for the purposes herein set forth and as illustrated in the attached drawings.

2. In steam boilers a final or mud chamber as *k* provided with a blow-off plug in combination with compartments as *f* to *j* having openings as *e* for means of communication substantially as and for the purposes herein set forth and as illustrated in the attached drawings.

3. The peculiar construction of divisional walls as *d* with openings as *e* and with a final or mud chamber as *k* in combination with a steam boiler, substantially as herein set forth and as illustrated in the attached drawings.

Specification, 4s. Drawings on application.

Application No. 4725.—CERIL JOHN LEVIEN, of Kalgoorlie, in the State of Western Australia, Gentleman, "*An improved Lighting and Shading Apparatus for sporting and amusement grounds.*"—Dated 7th December, 1903.

Claims:—

1. In an improved lighting and shading apparatus for sporting and amusement grounds, an inverted reflecting trough constructed of any suitable material and having a vertical side, vertical ends, horizontal top and inclined side, so that the rays of light are reflected on the performers and shaded from the spectators, substantially as described and illustrated in the accompanying drawings.

2. In an improved lighting and shading apparatus for sporting and amusement grounds, an inverted reflecting trough constructed of any suitable material, of the design and construction and for the purpose as described in Claim 1 and its application to and use in illuminating sporting grounds, such as running or cycling tracks or other amusement, sporting or recreation grounds, substantially as described and illustrated in the accompanying drawings.

Specification, 2s. 6d. Drawings on application.

Application No. 4727.—FILEMINO RODRIGUEZ, of Broome, Western Australia, Pearler, "*Combined pivotted Gaff Spar and Mast Sleeve.*"—Dated 8th December, 1903.

Claims:—

1. A throat piece as *a* being formed with jaws as *b1* and connected in a pivotted manner at *c4* to the fork piece as *c1* and attached gaff spar *c* so as to allow such gaff spar to work in a pivotted or hinged manner, substantially as and for the purposes herein set forth and as illustrated in the attached drawings.

2. A throat piece as *a*, and a fork piece as *c1* hinged and pivotted together and in operative combination with the gaff spar as *c* and the mast as *a4*, substantially as and for the purposes herein set forth and as illustrated in the attached drawings.

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

R. G. FERGUSON,

Registrar of Patents.

Subsequent Proprietor of Patent registered
from the 12th to 19th December, 1903.

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

No. 4610.—The British Westinghouse Electric and Manufacturing Company, Limited [R Sparrow].

Applications abandoned.

DECEMBER 12TH—19TH.

Application No. 4287.—ARTISTIC WOODWORK PROPRIETARY, LIMITED, of No. 375 Collins Street, Melbourne, in the State of Victoria, Australia (assignee of HENRY SMITH), "*Improved process of and combination of materials to be used in Decorating Woodwork.*"—Dated 17th February, 1903.

Application No. 4288.—CARL AUGUST JOHNSON, of South Buchan, near Bairnsdale, Victoria, Australia, Blacksmith, "*An improved coupling for Railway Rolling-stock and means for operating same.*"—Dated 17th February, 1903.

Application No. 4297.—JOHN MACKINTOSH GRANT, of Wanneroo, in the State of Western Australia, Engineer "*Crushed Hay.*"—Dated 19th February, 1903.



Government Gazette

PERTH, FRIDAY, 25 DECEMBER 1903 No. 83a

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CONTENTS

Applications for the Grant of Letter Patent