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[Published by Authority.]

No. 75 ;
PERTH: FRIDAY, NOVEMBER 14.
[1902.
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CONTMNTS:


Note.-Throughout this Gazette the uanes in Italics winhm pareutheses are those of Communicators of Inventions.

## Complete Specification.

Patent Office, Perth, 14th November, 1902.

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

Any person or persons intending to oppose such application 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. 4080.-Henry Bland, of Ashley Street, Waverley, near Sydney, in the State of New South Wales and Commonwealth of Anstralia, Engineer, "Improvements in apparatus for Elastic Fluid Compres-sion."-Dated 9th October, 1902.
claims:-

1. In apparatus for elastic fluid compression the combination with two sets of togyle levers coupled logether, of a free or floating beam receiving motion therefrom and trausmitting it to the compressing pistous, substantially as herembefore described and explained.
2. In apparatus for elastic Atuid compression the combination with a free beam operated by two sets of toggles coupled together, of batanced supports for the beam free to rise and fall in framing to suit the varying plane of lever joints, substantially as hereinbefore described and explained.
3. In apparatus for elastic fluid compression the combination with a free henn and its yielding supports, of two sets of togyle levers, whose
power can he utilised up to their exhaustion, substantally as hereinpower can he utinsed up to the
4. In apparatus for elastic fluid compression the combination with a free beam and its yielding supports, of togyles operating the same by an overstep movement towards the vertical centre to complete the compression stroke, snbstantially as herembefore described and explained.
5. In apparatus for elastic fluid compression the combination with an oscillating free beam, of two sets of togele levers coupled together and working us followers, the upper lever of each set being pivoted to the said beam, the lower levers taking their thrust from the foundation, substautially as hereinbefore described aud explained.

Specification, 5s. Drawings on application.
R. G. FERGUSON,

Registrar of Patents.

Subsequent Proprietor of Patent registered from 1st to 8 th November, 1902.

Nore.--The name in brackets is that of former proprietor.]
No. 3557.-Fletcher, Russell, and Company, Limited [Hurst, D.]

## Applications for Patents.

NOVEMBER $1 \mathrm{st}-8 \mathrm{TH}$.
[Where Provisional Specification accompanies Application an asterisk is aftixed.]

| No. | Date. | Name. | Address. | Title. |
| :---: | :---: | :---: | :---: | :---: |
| 4108 | 4th Nov., 1902 | Goode, Durrant \& Company, Limited (assignce of Payne, L. $h$.) | London, England... | An improved water bag filter and cooler combined. |
| 4109 | 4th Nov., 1902 | Thies, C. E., and Lowrey, L. E. | Fitzroy and Auburn, Victoria | Improved attachments for incandescent gas and other lamps, specially applicable for advertising purposes. |
| *4.110 | 4th Nov., 1902 | Wright, $G$. W | Melbourne, Victoria | Process and apparatus for concentrating ores. |
| * 4111 | 4th Nov., 1902 | Ross, D. R. | Brunswick, Victoria | Improvements in milking machines. |
| 4112 | 5th Nov., 1902 | Brümmer, D. ... ... ... | Vienna, Austria ... | Improvements in or relating to portable buildings. |



## Government Gazette

# PERTH, FRIDAY, 14 NOVEMBER 1902 No. 75a 

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CONTENTS
Application for the Grant of Letters Patent

