

CLASSIFIED SUBJECT LIST OF INVENTIONS, ETC.—*continued.*

- Tap-coupling, straightway; W. H. Waters; 26368; 3rd August.
- Valve, ball-; H. Smart; 26414; 9th August.
- Valve, cask-; A. Orr and N. McLeod; 27094; 23rd December.
- Valve, compressed-air; E. Goodwin; 26971; 8th December, 1908.†
- Valve, engine, admission and exhaust; A. M. Proctor; 25672; 11th March.
- Valve for pasteuriser; E. D. Berry; 26919; 13th November.
- Valve or vent for liquid-fuel tank; M. H. Page; 27012; 8th December.
- Valve-seat; R. Taberner; 26908; 11th November.
- Valve, self-acting, for pumps, &c.; P. Brenner and O. Hoffmann; 27047; 31st December, 1908.†
- Valve, stop-; J. H. West; 25673; 12th March.
- Valve, stop-; J. T. Sheldon; 27025; 9th December.
- Valve, vacuum-pump-; L. G. Grace; 26100; 21st June.
- Class—Vehicles.**
- Brake; D. J. Whelan; 25843; 17th April.
- Brake-block; W. T. Buckland; 26302; 26th July.
- Carriage-hood; R. Lochhead; 25820; 7th April.
- Cradle and perambulator; F. B. K. McArthur; 26635; 22nd September.
- Dress-protector. (See Splash-protector.)
- Go-cart; O. A. Noffke; 26534; 3rd September.
- Horse-controller. (See Wheel-lock, &c.)
- Horse-coupler; S. J. Hartley and A. Smith; 26162; 30th June.
- Horse-draught equaliser; J. Thomson; 26217; 12th July.
- Horse-droppings receiver; T. J. W. Kenny; 25640; 4th March.
- Lock. (See Wheel-lock.)
- Motor-vehicle; W. T. Charley; 25660; 9th March.
- Motor-vehicle; T. Quinlivan; 26116; 23rd June.
- Perambulator. (See Cradle and perambulator.)
- Perambulator-shade; V. A. M. H. T. Plunket; 26054; 10th June.
- Pole-wagon; J. H. Hutchinson; 26017; 1st June.
- Push-cart; F. E. Gurney; 26544; 8th September.
- Push-cart; F. McLaughlin; 26588; 15th September.
- Rein-holder; W. McGee; 25465; 19th January.
- Road-vehicle; W. Wright; 26918; 23rd December, 1908.†
- Safety-strap for children; W. S. Ramson; 26266; 17th July.
- Seat for sulky; A. Wilshire; 26335; 3rd August.
- Seat, shifting-; E. Sorenson; 25990; 29th May.
- Shaft-block; D. A. Lane; 25545; 10th February.
- Spring cart; O. Bredehorst; 26155; 29th June.
- Springs for vehicles; J. A. Munro and G. R. Gluyas; 26051; 15th October, 1908.†
- Swinglebar-connection; F. C. Lippiatt; 25422; 8th January.
- Swingletree; D. R. Chalmers; 26041; 8th June.
- Swingletree; H. Aitchison; 26816; 28th October.
- Swingletree; R. H. Sleep and B. G. A. Harkness; 26983; 3rd December.
- Swingletree; G. W. Bray; 27102; 30th December.
- Swingletree-hook; H. Mander; 26872; 1st November.
- Swingletree-mounting; R. Kibblewhite and J. Stempa; 26321; 31st July.
- Splash-protector; C. W. Symons; 25556; 12th February.
- Tip-dray lock; J. Sherlock; 26783; 20th October.
- Tires, rubber, attachment to wheels; E. B. Killen; 25523; 4th February.
- Trotting-sulky; F. J. Grogan; 26322; 30th July.
- Trotting-sulky; C. A. Kidd, G. B. Ritchie, C. H. and M. Flavell, and A. Bailey; 26989; 3rd December.
- Vehicle-pan; F. Newth and C. Hawkins; 25583; 22nd February.
- Vehicle-suspension; F. Walton; 25575; 17th February.
- Weather-shield for motor-car; G. Bradley; 25589; 23rd February.
- Wheel; A. E. Panting, R. G. Hustwick, and G. H. Scott; 26058; 11th June.
- Wheel for barrow; A. J. Bond; 26137; 24th June.
- Wheel for motor vehicle; H. Perrins; 26326; 30th July.
- Wheel for motor vehicle; R. A. Dexter; 26949; 24th November.
- Wheel, resilient; R. M. Smith; 25426; 6th January.
- Wheel for traction-engine; T. Scheie; 26594; 15th September.
- Wheel, wooden; E. B. Killen; 25522; 4th February.
- Wheelbarrow; J. T. Kibblewhite; 26330; 2nd August.
- Wheel-lock; H. Stocks; 26665; 29th September.
- Wheel-lock and clamp-fastener; A. D. Wiseman; 27108; 31st December.
- Wheel-lock and horse-controller; T. Firth; 25438; 12th January.
- Wheel-lock and horse-controller; S. H. Davey; 25464; 18th January.
- Wheel-lock and horse-controller; S. S. Bishara; 27089; 24th December.
- Wheel-rim; J. W. Hall and C. Baynes; 26695; 26th October, 1908.†
- Wheel-rim; E. B. Killen; 26828; 2nd November.
- Wheel-rim; E. B. Killen; 27078; 21st December.
- Class—Vehicles (Velocipedes).**
- Bicycle-propeller; J. T. and W. H. Hooper; 26421; 14th August.
- Brake, bicycle-; T. H. Edlin; 25791; 6th April.
- Brake, bicycle-; J. J. F. Turner; 26786; 22nd October.
- Chain-wheel; H. J. and E. E. Turner; 25616; 24th February.
- Cycle-attachment for use on water; M. J. Gartlan; 26476; 26th August.
- Cycle-driving mechanism; W. T. Buckland; 26301; 26th July.
- Cycle-handle lock; A. Burrows and W. J. Philips; 26769; 20th October.
- Cycle-lock; H. M. Inglis; 26123; 22nd June.
- Handle-bar, cycle; W. H. Fitchett; 26332; 3rd August.
- Inflatable articles, manufacture of; T. H. B. Gayner; 26445; 18th August.
- Motor-attachment to velocipede; A. W. Wall; 26192; 7th July.
- Seat or saddle for cycles, motor-cars, &c.; H. Corrick; 25973; 26th May.
- Seat or saddle for cycles, motor-cars, &c.; J. J. Spillane; 26831; 2nd November.
- Speed-gear; J. R. Howard; 25773; 1st April.
- Tire; A. J. F. de Bavay; 25903; 4th May.
- Tire; M. G. C. Dodwell; 26060; 11th June.
- Tire and rim casement; T. J. McBride; 26479; 26th August.
- Tire, elastic or resilient; A. W. Carpenter; 26040; 16th February.†
- Tire, pneumatic; W. H. Bird; 25406; 30th January, 1908.†
- Tire, pneumatic; T. J. McBride; 26478; 16th January.†
- Tire, pneumatic; G. G. Johnston; 26559; 15th April.†
- Tire, pneumatic; J. Morgan; 26821; 1st November.
- Tire-cover or protector; D. L. Hollis, U. A. Forgie, F. Goscomb, J. S. Jaffray, and C. G. Tawse; 25814; 8th April.
- Tire-cover or protector; F. T. Wyatt; 25730; 24th March.
- Tire-cover or protector; J. Riddles and G. Metcalfe; 26044; 7th June.
- Tire cover or protector; F. T. B. Wyatt; 26852; 4th November.
- Tire-cushion and cover; J. Brown; 26433; 18th August.
- Tire inflating pump; A. J. Baker; 25441; 12th January.
- Tire-inflating valve; E. C. Austin; 26278; 23rd July.
- Tire-puncture discovering-device; S. J. Lawrence and T. Daniel; 25815; 13th April.
- Tire-puncture preventer; L. G. Grace; 25470; 21st January.
- Tire-repairing device; E. Clark; 25856; 14th August, 1908.†
- Tire-repairing patch; W. F. Mackenzie; 25988; 28th May.
- Tire-securing means; T. J. McBride; 26480; 26th August.
- Toe-clip for cycle-pedal; E. L. Pearse; 25889; 28th April.
- Tube, inner, for cycles; H. Mander; 26953; 23rd November.
- Wheel, pneumatic; C. D. Hill and H. C. Baquie; 26450; 19th August.
- Wheel, motor-car; A. J. McCarthy and A. Cometti; 26128; 24th June.
- Wheel, motor-car; H. Perrins; 26326; 30th July.
- Wheel, motor-car; R. A. Dexter; 26707; 9th October.
- Wheel, motor-car, clip for; H. S. Clark; 26789; 25th October.
- Wheel, resilient; R. M. Smith; 25426; 6th January.
- Wheel, spring; J. N. Griffin; 26313; 28th July.
- Wheel-rim; E. B. Killen; 26828; 2nd November.
- Wheel-rim; C. S. and J. A. Challiner; 26839; 3rd November.
- Class—Ventilating.**
- Ventilator; J. J. Blockley; 25945; 13th May.
- Ventilator; F. S. Cooze; 26437; 18th August.
- Ventilator and ceiling light; J. Harrison; 26320; 31st July.
- Ventilator and ridging for buildings; J. Hardley and J. W. Hardley; 25431; 9th January.
- Ventilator and skylight; W. F. and C. E. Hardley; 26498; 27th August.
- Building-ventilator; E. Arnold; 25749; 27th March.
- Building-ventilator; J. H. Beamish; 26127; 22nd June.
- Ventilating-cowl; T. C. Hement; 25775; 31st March.
- Ventilating-device; H. Fisher; 25809; 8th April.