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THE CEYLON GOVERNMENT GAZETTE

අංක 11,590 — 1958 නොවැම්බර් 21 වැනි සිකුරාදා — 21.11.1958

No. 11,590—FRIDAY, NOVEMBER 21, 1958

(Published by Authority)

PART I: SECTION (III) — TRADE MARK AND PATENT NOTICES

(Separate paging is given to each Part in order that it may be filed separately)

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PART V published with this issue contains List of Applications for Public Carriers' Permits for use of Lorries for Fee or Reward, &c.

Trade Mark Notices

Trade Marks Office

All communications relating to Trade Marks should be addressed to the Registrar of Trade Marks, Department of the Registrar of Companies, Block 5, Echelon Square, Colombo 1.

Hours of Inspection

The office shall be open to the public every week day, except Saturday, between the hours of ten to four, and on Saturdays between the hours of ten to one, except on public holidays. Applications for inspections will, however, be accepted up to 3 p.m. on week days and 12 noon on Saturdays.

Trade Marks limited to colours

Where it is stated in the advertisement of an application that the mark upon its registration is to be limited to

certain colours, the colours are, as far as possible, indicated in the accompanying representation of the mark in the usual heraldic manner.

Association

Where it is stated that an advertised mark is to be associated (under Section 22 of the Trade Marks Ordinance (Cap. 121)) with another mark, it is indicated by its official number.

Applications in Part A or Part B

Applications for registration in Part A of the Register are shown with the official number unaccompanied by any letter. Applications for Part B of the Register are distinguished by the letter B prefixed to the official number.

OPPOSITION

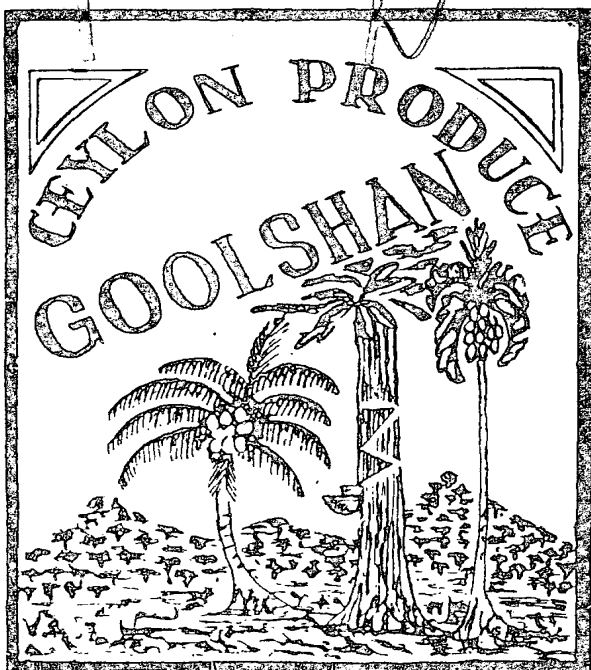
NOTICE is hereby given that any person who has grounds of objection to the registration of the following trade marks may, within two months from the date of this Gazette, lodge notice of Opposition on form T. M. No. 7 bearing an uncancelled or impressed stamp of Rs. 25. The period of lodging Notice of Opposition may be enlarged by the Registrar if he thinks fit and upon such terms as he may direct.

Formal opposition should not be lodged until after reasonable notice has been given by letter to the Applicant for registration so as to afford him an opportunity of withdrawing his application before the expense of preparing the Notice of Opposition is incurred. Failure to give such notice will be taken into account in considering any application by an Opponent for an Order of Costs if the opposition is uncontested by the Applicant.

TRADE MARK APPLICATIONS ADVERTISE BEFORE REGISTRATION

(The Trade Marks Office does not guarantee the accuracy of these publications or undertake any responsibility for errors or omissions or their consequences)

(1) Trade Mark No. 19,015. (2) Date of Receipt: 10th May 1958. (3) Applicant (Proprietor of the Trade Mark): MANSOORALLY SHEIKHADAM, MOHSINALLY SHEIKHADAM and SAIFUDDIN SHEIKHADAM, trading as M. S. H. ABDULALLY & SONS, 311, Grandpass Road, Colombo; importers of foodstuffs, textile, hardware, sundries; exporters of Ceylon produce, indenting and commission agents and manufacturers' representatives. (4) Class: 42. (5) Goods: Copra, desiccated coconut, coconut oil, coconuts, tea, arecanuts and other substances used as food or as ingredients in food. (6) Representation of the Trade Mark:



W. M. SELLAYAH,
Registrar of Trade Marks.

Department of Registrar of Companies,
Colombo, 3rd October 1958.

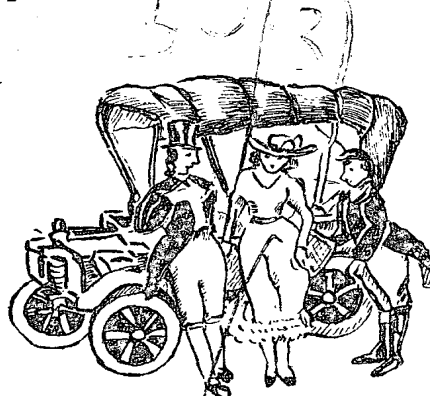
(1) Trade Mark No. 19,180. (2) Date of Receipt: 26th July 1958. (3) Applicant (Proprietor of the Trade Mark): MOHAMED LEBBE MOHAMED NIZAR, trading as M. L. M. NIZAR, 156 and 160, Bankshall Street, Colombo 11; agent, importer and wholesale distributor. (4) Class: 39. (5) Goods: School plates. (6) Representation of the Trade Mark:

"DUCK" BRAND

W. M. SELLAYAH,
Registrar of Trade Marks.

Department of Registrar of Companies,
Colombo, 27th October 1958.

(1) Trade Mark No. 18,640. (2) Date of Receipt: 8th January, 1958. (3) Applicant (Proprietor of the Trade Mark): MOHSIN IBRAHIM JAFFERJEE, SAIFFUDDEEN IBRAHIM JAFFERJEE, MOHAMEDALLY IBRAHIM JAFFERJEE, ABBAS IBRAHIM JAFFERJEE, YUSUF IBRAHIM JAFFERJEE, and GULZARHUSEIN IBRAHIM JAFFERJEE, trading as JAFFERJEE BROTHERS, 161, Prince Street, Colombo 11; importers, exporters and commission agents. (4) Class: 42. (5) Goods: Tea. (6) Representation of the Trade Mark:



**PICNIC BRAND
TEA**

This mark is to be associated with T. M. No. 17,221

W. M. SELLAYAH,
Registrar of Trade Marks.

Department of Registrar of Companies,
Colombo, 23rd July, 1958.

(1) Trade Mark No. 18,721. (2) Date of Receipt: 29.1.1958. (3) Applicant (Proprietor of the Trade Mark): RAJA & PERIES, LTD. (Private Limited Company incorporated in Ceylon), 91, Chatham Street, Fort, Colombo; importers of pulses, textiles, hardware, beer, eau-de-cologne, &c. (4) Class: 24. (5) Goods: Cotton piece goods. (6) Representation of the Trade Mark:



W. M. SELLAYAH,
Registrar of Trade Marks.

Department of Registrar of Companies,
Colombo, 5th June 1958.

(1) Trade Mark No. 19,175. (2) Date of Receipt: 22nd July, 1958. (3) Applicant (Proprietor of the Trade Mark): FRANCIS WANIGASEKARA, trading as "CEYLON PINS & CLIPS MANUFACTORY," 110,

Stork Place, Maradana, Colombo 10; manufacturer.
 (4) Class: 13. (5) Goods: All goods in Class 13. (6)
 Representation of the Trade Mark:

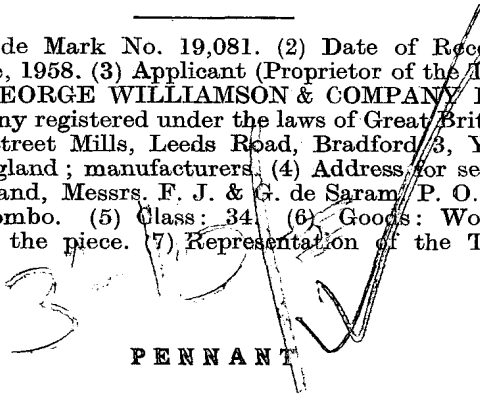


PINACLE

W. M. SELLAYAH,
 Registrar of Trade Marks.

Department of Registrar of Companies,
 Colombo, 27th October, 1958.

(1) Trade Mark No. 19,081. (2) Date of Receipt: 17th June, 1958. (3) Applicant (Proprietor of the Trade Mark): GEORGE WILLIAMSON & COMPANY LTD. (a company registered under the laws of Great Britain), Hubert Street Mills, Leeds Road, Bradford 3, Yorkshire, England; manufacturers. (4) Address for service in the Island, Messrs. F. J. & G. de Saram, P. O. Box 212, Colombo. (5) Class: 34. (6) Goods: Woollen serges in the piece. (7) Representation of the Trade Mark:

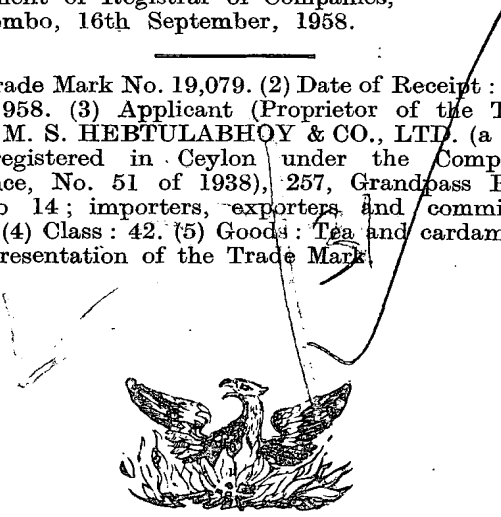


PENNANT

W. M. SELLAYAH,
 Registrar of Trade Marks.

Department of Registrar of Companies,
 Colombo, 16th September, 1958.

(1) Trade Mark No. 19,079. (2) Date of Receipt: 12th June, 1958. (3) Applicant (Proprietor of the Trade Mark): M. S. HEBTULABHOY & CO., LTD. (a company registered in Ceylon under the Companies Ordinance, No. 51 of 1938), 257, Grandpass Road, Colombo 14; importers, exporters and commission agents. (4) Class: 42. (5) Goods: Tea and cardamoms. (6) Representation of the Trade Mark:



PHOENIX.

W. M. SELLAYAH,
 Registrar of Trade Marks.

Department of Registrar of Companies,
 Colombo, 3rd October, 1958.

(1) Trade Mark No. 18,213. (2) Date of Receipt: 26th July, 1957. (3) Applicant (Proprietor of the Trade Mark): CHEMIEWERK HOMBURG AKTIEN-GESELLSCHAFT (a company organised under the laws of Germany), Daimlerstrasse 25, Frankfurt/Main, Germany; manufacturers and Merchants of Chemopharmaceutical Preparations. (4) Address for service in the Island: Messrs. F. J. & G. de Saram,

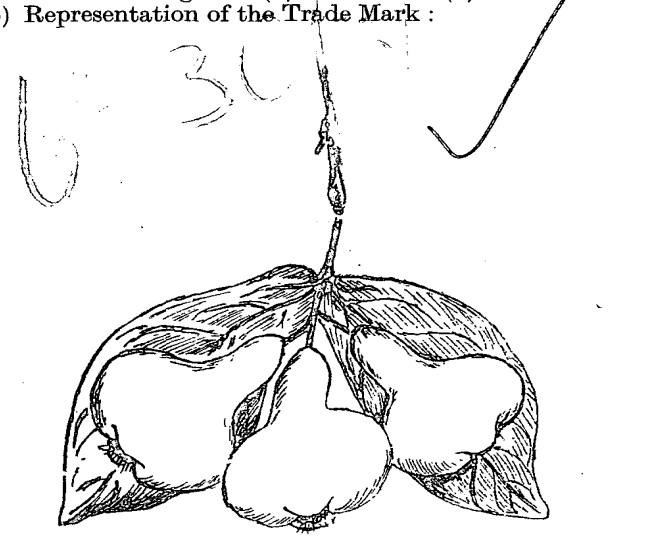
P. O. Box 212, Colombo. (5) Class: 48. (6) Goods: Perfumes, cosmetics, essential oils and perfumed soaps. (7) Representation of the Trade Mark:

KAMILLOSAN

W. M. SELLAYAH,
 Registrar of Trade Marks.

Department of Registrar of Companies,
 Colombo, 14th October, 1958.

(1) Trade Mark No. 18,643. (2) Date of Receipt: 8th January, 1958. (3) Applicant (Proprietor of the Trade Mark): MOHSIN IBRAHIM JAFFERJEE, SAIFFUDEEN IBRAHIM JAFFERJEE, MOHAMMEDALLY IBRAHIM JAFFERJEE, ABBAS IBRAHIM JAFFERJEE, YUSUF IBRAHIM JAFFERJEE, and GULZARHUSEIN IBRAHIM JAFFERJEE, trading as JAFFERJEE BROTHERS, 161, Prince Street, Colombo 11; importers, exporters and commission agents. (4) Class: 42. (5) Goods: Tea. (6) Representation of the Trade Mark:



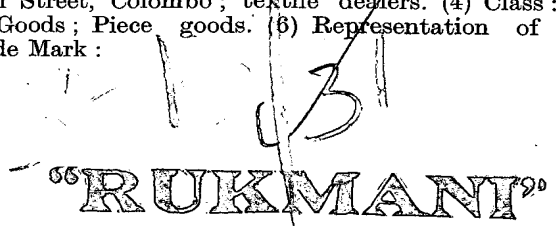
JAMBU BRAND TEA

This mark is to be associated with T.M. No. 18,500.

W. M. SELLAYAH,
 Registrar of Trade Marks.

Department of Registrar of Companies,
 Colombo, 23rd July, 1958.

(1) Trade Mark No. 19,203. (2) Date of Receipt: 5th August, 1958. (3) Applicant (Proprietor of the Trade Mark): PARSRAM CHETANDAS trading as "CEYLON TEXTILE CORPORATION", 124 Bankshall Street, Colombo; textile dealers. (4) Class: 24. (5) Goods: Piece goods. (6) Representation of the Trade Mark:



"RUKMANI"

W. M. SELLAYAH,
 Registrar of Trade Marks.

Department of Registrar of Companies,
 Colombo, 13th September, 1958.

(1) Trade Mark No. 19,272. (2) Date of Receipt: 3rd September, 1958. (3) Applicant (Proprietor of the Trade Mark): Jiwatram Teekchand trading under the name of National Drapery Stores, No. 21, Bankshall Street, Colombo; textile merchant. (4) Address for service in the Island: Mr. D. N. Thurairajah, 65, Bankshall Street, Colombo. (5) Class: 50. (6) Goods: Artificial silk and other synthetic textiles. (7) Representation of the Trade Mark.

PICK-ME-UP

W. M. SELLAYAH,
Registrar of Trade Marks.

Department of Registrar of Companies,
Colombo, 3rd October, 1958.

Notifications under "The Patents Ordinance"

THE following specifications have been accepted:—

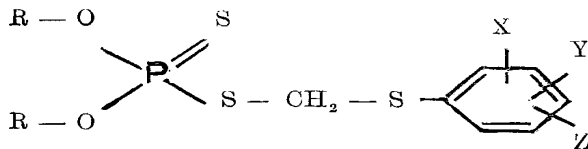
No. 4,511 of 2nd December, 1957. (Registration of British Patent No. 772213 of 8.6.55).

J. R. GEIGY A.G.

"Improvements in and relating to dithiophosphoric acid esters".

Abstract.—The nature of the invention can be ascertained from claims 1, 2 and 3 which read as follows:—

(1) Dithiophosphoric acid esters of the general formula:



wherein R represents an alkyl group with at most 3 carbon atoms, X and Y represent hydrogen, halogen atoms, alkyl or alkoxy groups containing 1 to 4 carbon atoms or nitro groups, and Z represents hydrogen, a halogen atom or an alkyl group containing 1 to 4 carbon atoms.

(2) Dithiophosphoric acid esters of the general formula given in claim 1, wherein R represents an ethyl radical.

(3) Dithiophosphoric acid esters of the general formula given in claim 1, wherein R represents an ethyl radical and X and Y represent chlorine.

There are 8 examples and 8 claims.

No. 4,512 of 9th December, 1957.

H. T. PERERA (communicatee of Etablissement Pour Matériaux De Construction).

"Process and device for manufacturing fibro-cement pipes".

Abstract.—The nature of the invention can be ascertained from Claim 1 which reads as follows:—

(1) Process for manufacturing fibro-cement pipes by winding and compressing on a metal mandrel a thin layer of aqueous slurry of cement and fibrous substances

supplied over an endless belt, wherein a compression is exerted on the periphery of the pipe being manufactured or on the slurry layer being wound on the mandrel axially aligned regions on said periphery by means of rubber-coated rollers each acting substantially throughout the length of the corresponding region of the periphery.

There are 2 claims and 1 sheet of drawing.

No. 4,513 of 11th December, 1957 (Convention application under Sec. 48, claiming priority date, 1st January, 1957).

JOHN BRYDEN.

"Improvements in furnaces or stoves for heating air or the like".

Abstract.—This invention relates to furnaces or stoves. According to the present invention, hollow air cooled firegrate sidewall sections or extensions, consisting of assemblies of contacting or non-contacting, horizontally or otherwise disposed, round, oval or other cross-section hollow components or tubes in metal or other suitable material, supported in or integral with tube plates are employed to extend the effective heights of low refractory firegrate side walls.

Positive means are provided to produce uniformity of extraction of the products of combustion from and below the side tube banks on each side of the furnace so that optimum heat distribution and absorption throughout the furnace shall be further promoted.

There are 4 claims and 2 sheets of drawings.

No. 4,514 of 11 December, 1957.

ZAHNRADFABRIK FRIEDRICHSHAFEN AKTIENGESELLSCHAFT.

"Improvements in and relating to power-assisted steering for motor vehicles."

Abstract.—According to the present invention a power-assisted steering for motor vehicles is provided wherein a steering nut adapted to be moved by the steering spindle is disposed in the interior of a power piston. Annular grooves may be provided at both ends of the steering nut and communicate with the pressure chambers at either end of the power piston so that an operating force proportional to the steering force can be produced at the steering wheel. The annular grooves are unequal in size so that the operating forces at the steering wheel are equal in both directions of rotation.

There are 12 claims and 5 sheets of drawings.

S. L. DE SILVA,
Registrar of Patents.

Colombo, 12th November, 1958.

THE following specification has been accepted:—

No. 4,477 of 2nd September, 1957. (Convention application under section 48, claiming priority date, 5th September, 1956).

HAMA O UMEZAWA, MASAHIRO UEDA and KENJI MAEDA.

"Process for the production of an Antibiotic."

Abstract.—The nature of the invention can be ascertained from claim 1 which reads as follows:—

1. A process for the production of a new antibiotic, kanamycin, characterized by the fact that a strain of *Streptomyces kanamyceticus nov. spec.*, of which the

properties are described in the specification, is cultivated under aerobic conditions in a suitable nutrient medium, until substantial antibiotic activity is imparted to said medium and the antibiotic is recovered from the fermentation broth.

There are 10 examples, 15 claims and one sheet of drawing.

S. L. DE SILVA,
Registrar of Patents.

Colombo, 12th November, 1958.

APPLICATION TO AMEND A SPECIFICATION

NOTICE is hereby given that any person or persons intending to oppose the undermentioned application must leave at the Patent Office within three months of the date of the *Gazette*, notice in Form I of his or their objections.

N.B.—The paging referred to is that of the Duplicate copy of the Specification at the Patent Office.

Patent No. 4,207 of 2nd March, 1954

DUNLOP RUBBER COMPANY LIMITED, a British Company of 1, Albany Street, London, N.W. 1., England, Rubber Goods Manufacturers, seek leave to amend the Specification of Letters Patent numbered and dated as above for "Improvements in Pneumatic Tyres", alleging as reasons:—"Prior art has come to our attention".

The proposed amendments are as follows:—
Page 3—

Line 11, after the word "each" interpolate the words "unit wave of cord being completely embedded in the resilient material and," and delete the word "wave".

Line 13, after the word "extending" interpolate the words "through and being substantially confined to one bead" and delete the words "round one edge".

Line 16, after the word "the" interpolate the words "arcuate portions" and delete the word "edges".

Line 22, after the word "tyre" interpolate the words "each of" and delete the word "edges" and insert the word "beads" instead.

Line 23, after the word "contract" interpolate the words "in diameter over a major portion of the transverse dimension of the foot of the bead".

After Line 24, add fresh para "It will be noted that in the tyre according to the invention each unit wave of cord is completely embedded in the rubber or other resilient material. The arcuate portions of cord in the tyre are substantially confined to the beads and when the tyre is inflated the distribution of stress in all the unit waves of cord is substantially the same".

Page 4—

Delete lines 1 to 4.

Line 12, after the word "the", interpolate the word "beads" and delete "edges".

Line 13, after the word "contract" interpolate the words "in diameter".

Line 22, delete the words "an edge" and insert the words "one bead".

Line 24, after the word "other" interpolate the word "bead" and delete the word "edge".

Line 25, delete the word "edge" and insert the word "bead".

Line 26, after the word "first" interpolate the word "bead" and delete the words "edge to path".

Page 5—

Delete lines 1 to 12.

Page 6—

Line 17, after the word "thereafter", interpolate the words "subjecting" and delete the words "heating and moulding".

Line 20, after the word "material" interpolate the words "to a shaping, heating and moulding treatment".

Line 21, after the word "form" interpolate the words "a tyre in which each turn of the cord is completely embedded in the resilient material" and delete the words "the tyre, the moulding".

Line 22, delete the word "operation" and substitute the words "this treatment".

Line 26, delete the words "around the edges" and insert the words "in the beads".

Line 27, after the word "cause" interpolate the words "each of" and after the word "said" delete the word "edges" and insert "beads".

Page 7—

Line 1, after the word "contract" interpolate the words "in diameter over a major portion of the transverse dimension of the foot of the bead".

Line 15, delete the words "of substantially part spherical".

Line 16, delete the word "shape".

Line 19, after the word "former" add the words "which surface is substantially part-spherical throughout its area and has".

Line 20, delete the word "having".

Line 25, after the word "surface" add the words "at substantially diametrically opposite points".

Page 8—

Line 11, after the words "on the" interpolate the words "spherical surface of the former at the".

Line 16, after the words "on the" interpolate the words "spherical surface of the former at the".

Page 10—

Line 9, after the word "During" add the words "shaping and".

Line 12, delete the words "during the moulding process".

Line 13, after the word "cord" add the word "at" and delete the words "which hitherto merely touched".

Line 15, after the word "extend" add the words "arcuately through the beads and constitute".

Delete lines 16, 17 and 18.

Page 13—

Line 23, after the words "inner layer" insert "1" and delete "1" after the word "rubber".

Line 24, after the word "layer" insert "3" and delete "3" after the word "rubber".

Page 14—

Line 6, after the word "arcs" insert the words "in the vicinity of" and delete the word "around".

Line 7, add "s" to the word "bead".

Line 9, after the word "leave" insert the words "the arcuate portion in".

Line 17, delete the word "around" and insert the word "through", after the letter "a" interpolate the word "substantially", after the word "geodesic" insert the word "portion".

Line 18, after the word "extending" insert the word "through" and delete the word "around".

Line 19, after the word "another" insert the word "substantially", after the word "geodesic" insert the word "portion".

Delete lines 21 to 25 from "each.....50°".

Page 15—

Line 12, delete the word "substantially".

Line 13, delete the word "tangentially".

Line 14, delete the word "around" and insert "through".

Line 15, delete the words "substantially tangentially".

Line 17, after the word "bead" add "The arcuate portion of cord from 13 to 14 subtends at the centre of the tyre an angle θ , herein termed the bead lap angle. The cord enters the bead at 13 and leaves it at 14 in a direction substantially tangential to the arcuate portion from 13 to 14." and delete the words "The bead lap angle θ is shown".

Page 16—

Line 4, delete the word "the" and lines 5 and 6 and insert "each layer of the double layer is generated simultaneously. The double layer develops at diagonally opposed regions, starting at the beads, as each winding crosses corresponding parts of previously-laid windings with opposite bias".

Line 9, after the word "each" insert "edge" and delete the word "bead".

Line 13, delete the word "interlacing" and insert "interweaving".

Page 19—

Line 6, before the word "moulding" add "shaping and", after the word "the" insert the word "edges" and delete "beads", after the word "inwardly" add "to form the beads".

Page 20—

Line 17, delete the word "circumferentially".

Line 18, after the word "arcs" add "in the beads", delete the words "around portions of".

Line 19, delete the words "the edges of the cover".

Line 20, delete the word "this" and line 21.

Line 22, after word "extend" add the word "ad-jacent".

Line 23, delete the words "circumferentially around part of".

Page 21—

Line 3, after letter "a" add the word "theoretical".

Line 8, after "the" add "theoretical".

Line 9, after the word "angle" add "which is calculated for a single unit wave of cord only on the basis indicated in Fig. 9 and on the assumption that it contacts with the extreme edges of the tyre and extends between said edges in a truly geodesic path".

Line 12, after "9" add "which is approximate only because it takes no account of residual tension in the cord".

Page 22—

Line 1, after the word "and" insert "developed".

Line 3, after the word "the" add "theoretical".

Line 4, after the word "that" add "this" and delete the words "the bead lap".

Line 10, delete lines 10 to 17 and insert "the effects of friction and rubber adhesion between the layers of cord during shaping and moulding of the tyre cause a slight displacement of the portions of the cord extending between the beads from the truly geodesic path and, due to the crowding of the cords at the beads, the arcuate portions of cord in the beads assume a path of varying radius which is

circular with respect to the centre of the tyre over a relatively small angle only. Nevertheless, due to the close packing of the cords and bonding material in the beads, these arcuate portions of cord have a sufficiently large effective bead lap angle to produce the required grip on the wheel rim.

When the tyre according to the invention is inflated, each bead contracts in diameter to grip the wheel rim around the whole of the periphery of the rim and over a major portion of the transverse dimension of the base of the bead and preferably across the whole of the base of the bead from heel to toe. The invention is best applied to the manufacture of tyres in which the bead diameter is neither too large nor too small in relation to the crown diameter. Where the bead diameter is very small in relation to the crown diameter, as in a doughnut tyre, little, if any, grip on the wheel rim is obtained when the tyre is inflated. Where on the other hand, the bead diameter is only slightly less than the crown diameter, as in a tyre for a pedal cycle, a satisfactory grip on the wheel rim is obtained on inflation but if the cords are laid sufficiently close to provide a satisfactory reinforcement of the crown of the tyre the zone of the tyre in which the cords are crowded extends so far up the side walls of the tyre as to make the side walls excessively rigid."

Page 25—

Line 3, after the word "over" interpolate "and under".

Line 4, before the word "pulley" add "pair of" and add letter "s" to both the words "pulley".

Page 28—

Line 4, after the word "edge" add "diametrically opposite the first location".

Line 18, after the word "strain" insert "so introducing", delete lines 19, 20 and 21 up to the word "introduces".

Line 24, after the word "points", insert "of the cord".

Page 29—

Line 1, after the word "points" interpolate "of the cord outside the bead are".

Line 2, after the word "arc" insert ", ,".

Line 3, replace the word "The" by "the"; substitute the word "increasing" for "increases".

Line 4, after the word "pressure" add "this is accompanied by a tensioning of the ends of the arcuate portions of the cord in the beads, which tend to straighten and move radially inwards to grip an associated wheel rim".

Line 8, after the word "that" insert "this will not occur within the working pressure range" and delete the words "the bead lap angle is" and lines 9 to 10.

Line 11, after the word "The" insert "theoretical".

Line 12, replace "dependant" by "dependent".

Line 15, after the word "and" insert "theoretical".

Line 19, after the word "the" add "theoretical".

Line 23, after the letter "a" add "theoretical".

Line 26, after the word "smaller" add "theoretical".

Page 30—

Line 14, delete the word "which" and insert "Further".

Line 15, delete the words "makes practicable".

Line 16, after the word "rim" add "is made practicable".

Line 17, after the word "wheel" insert "is obtained".

Page 32—

Line 7, after the word "machines" add "Far less skill and labour are required to form the reinforcement by winding on a former in accordance with the invention than are involved in the case of the conventional method, referred to above, in which the reinforcement is built up manually on a drum from plies of rubberized tyre cord fabric".

Page 33—

Claim 1, line 9—delete the word "wave" and interpolate "unit wave of cord being completely embedded in the resilient material and"

line 11—after the word "extending" insert "through and being substantially confined to one bead" and delete the words "round the edge"

line 14—after the word "the" insert "arcuate portion" and delete the word "edges"

line 19—delete the words "the edges" and interpolate "each of the beads"

line 20—after the word "contract" insert "in diameter over a major portion of the transverse dimension of the foot of the bead".

Delete Claim 2.

Page 34—

Insert new Claim 2. "A pneumatic tyre according to claim 1, in which the cord reinforcement is embedded between an under layer of rubber, upon which the cord is wound during manufacture of the tyre, and an upper layer of rubber applied to the reinforcement prior to shaping and moulding of the tyre".

Delete Claim 3.

Renumber Claim 4 as Claim 3, and after the word "according" insert "to either of claims 1 or 2" and delete the words "to any of claims 1 to 3".

Renumber Claim 5 as Claim 4 and in—

line 15—after the word "thereafter" add the word "subjecting" and delete the words "heating and moulding"

line 17—after the word "material" add "to a shaping, heating and moulding treatment"

line 18—delete the words "the tyre" and insert "a tyre in which each turn of the cord is completely embedded in the resilient material"

line 19—delete the words "the moulding operation" and insert "this treatment".

Page 35—

Claim 4, line 2—replace the words "around the edges" by "in the beads"

line 3—after the word "cause" add "each of", replace the word "edges" by "beads", after the word "contract" add "in diameter over a major", and delete the words "when the"

line 4—before the word "tyre" insert "portion of the transverse dimension of the foot of the bead when the".

Renumber Claim 6 as Claim 5 and in line 1, substitute 5 by 4.

Renumber Claim 7 as Claim 6 and in line 1, substitute 6 by 5.

Renumber Claim 8 as Claim 7 and in line 2, substitute 5-7 by 4-6.

Renumber Claim 9 as Claim 8 and in line 1, substitute 7 for 8.

Renumber Claim 10 as Claim 9 and in line 1 substitute 8 for 9.

Renumber Claim 11 as Claim 10 and in line 2 substitute 4-9 for 5-10.

Page 36—

Renumber Claim 12 as Claim 11 and in line 2 substitute 4-10 for 5-11.

Renumber Claim 13 as Claim 12 and in line 2 substitute 4-11 for 5-12.

Renumber Claim 14 as Claim 13 and in line 3 delete the words "of substantially part-spherical shape"

line 7, delete the word "having" and interpolate "which surface is substantially part-spherical throughout its area and has"

line 12, after the word "surface" add the words "at substantially diametrically opposite points".

Renumber Claim 15 as Claim 14 and in line 1 substitute 13 for 14.

lines 2, 3 and 4, delete the words from "having a winding surface terminated at its ends by symmetrically disposed annular projection and".

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Claim 14, line 5, after the word "of" insert "the circular edges of the winding surface" and delete the word "said"

line 6, delete the word "projection"

line 16, delete the word "projection" and after the word "one" insert "edge of the winding surface"

line 17, replace the word "projection" by the word "edge"

Renumber Claim 16 as Claim 15 and in line 1 substitute 14 for 15.

Renumber Claim 17 as Claim 16 and in line 1 substitute 14 for 15.

Renumber Claim 18 as Claim 17 and in line 1 substitute 16 for 17.

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Renumber Claim 19 as Claim 18.

Renumber Claim 20 as Claim 19.

Add new Claim 20—"A method of making a pneumatic tyre, substantially as described with reference to Figures 5-9 and 11 of the accompanying drawings.

Amendments have also been made on drawing sheet 3, fig. 3.

S. L. DE SILVA,
Registrar of Patents.

Patent Office,
Colombo, November 17, 1958.

NOTICE

IT is hereby notified that in view of the Public Holiday on Tuesday, November 25, 1958, all Notices and Advertisements for Publication in the *Ceylon Government Gazette* of November 28, 1958, should reach the Government Press not later than 4 p.m. on Monday, November 24, 1958.

Government Press,
Colombo, November 11, 1958.

BERNARD de SILVA,
Government Printer.