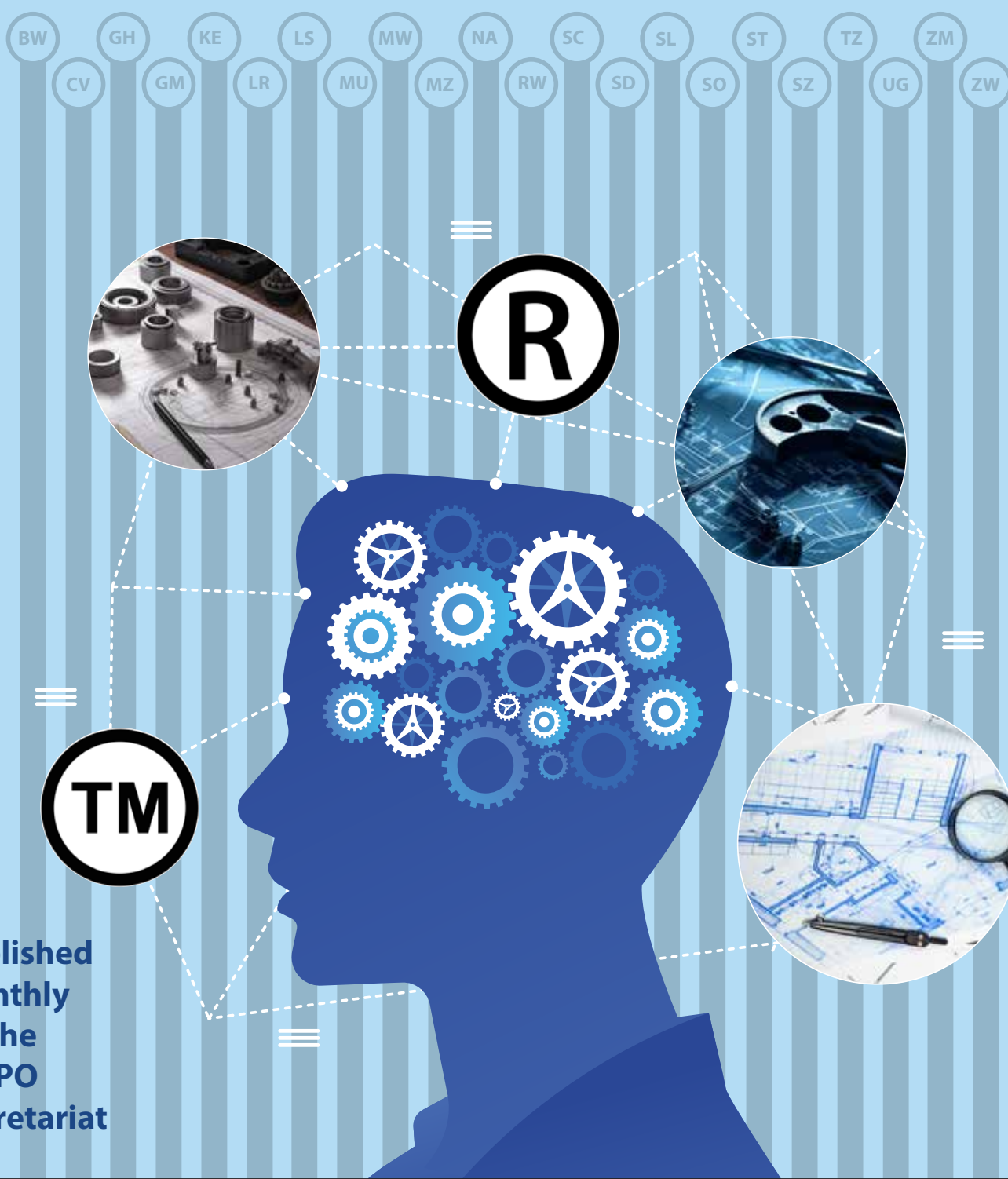


ARIPO JOURNAL

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PERMANENT NOTICES

Lusaka Agreement

The African Regional Intellectual Property Organization (ARIPO) was established by the Lusaka Agreement which was adopted on 9 December, 1976. The objectives of the Organization are, *inter alia*, to promote, harmonize and develop the intellectual property system of the region.

Membership of the Organization is open to states members of the United Nations Economic Commission for Africa or of the African Union. States become members by depositing an instrument of accession to either the Lusaka Agreement or any of the ARIPO Protocols already in force. Currently, Member States of ARIPO are those shown in the table on the right.

Harare Protocol

The Harare Protocol on Patents, Utility Models and Industrial Designs was adopted on 10 December, 1982. The protocol empowers ARIPO to grant patents and register industrial designs and utility models on behalf of the Harare Protocol contracting states. All ARIPO Member States are signatory to this protocol except Somalia.

Banjul Protocol

The Banjul Protocol on Marks was adopted on 19 November, 1993. The protocol empowers the Organization to register marks centrally for those ARIPO Member States which are its signatories (see table on this page).

Swakopmund Protocol

The Swakopmund Protocol on the Protection of Traditional Knowledge and Expressions of Folklore was adopted on 9 August 2010 and entered into force on 11 May 2015. The Protocol introduces a regional framework to protect the traditional knowledge and expressions of folklore of Africa and to ensure that it is properly utilized for the welfare of her people.

Arusha Protocol

The Arusha Protocol for the Protection of New Varieties of Plants was adopted in Arusha, the United Republic of Tanzania on 6 July 2015 and entered into force on 24 November 2024. It empowers ARIPO to grant breeders' rights on behalf of the contracting states. This strengthens the agricultural sector by providing farmers with access to improved plant varieties that offer better yields, enhanced disease resistance, and greater adaptability to climate change.

Patent Cooperation Treaty

The Patent Cooperation Treaty (PCT) is administered by the World Intellectual Property Organization (WIPO). Since the Harare Protocol was linked to the PCT, the PCT has become important to the development of the patent system of all ARIPO Member States.

Accessions / Ratifications

Member State	Lusaka Agreement	Harare Protocol	Banjul Protocol	Swakopmund Protocol	Arusha Protocol
Botswana	06.02.1985	06.05.1985	29.10.2003	28.03.2012	
Cape Verde	14.07.2022	14.10.2022	14.10.2022	14.10.2022	14.07.2022
eSwatini	17.12.1987	17.03.1988	06.03.1997		
The Gambia	15.02.1978	16.01.1986	03.08.2021	11.02.2015	
Ghana	15.02.1978	25.04.1984			24.11.2023
Kenya	15.02.1978	24.10.1984			
Lesotho	23.07.1987	23.10.1987	12.02.1999		
Liberia	24.12.2009	24.03.2010	24.03.2010	25.10.2016	
Malawi	15.02.1978	25.04.1984	06.03.1997	20.12.2012	
Mauritius	25.09.2020	27.05.2025			
Mozambique	08.02.2000	08.05.2000	15.08.2020		
Namibia	14.10.2003	23.04.2004	14.01.2004	11.02.2015	
Rwanda	24.06.2011	24.09.2011		16.07.2012	07.06.2019
São Tomé and Príncipe	19.05.2014	19.08.2014	27.02.2016		29.09.2020
Seychelles	01.10.2021	01.01.2022			
Sierra Leone	05.12.1980	25.02.1999			
Somalia	10.12.1981				
Sudan	02.05.1978	25.04.1984			
Tanzania	12.10.1983	01.09.1999	01.09.1999		
Uganda	08.08.1978	25.04.1984	21.11.2000		
Zambia	15.02.1978	26.02.1986		28.08.2015	
Zimbabwe	11.11.1980	25.04.1984	06.03.1997	22.04.2013	

EDITORIAL

Frequency of the Journal

The ARIPO Journal: the Official Industrial Property Journal of ARIPO is published every month.

Editorial Office and Mission

The Journal is published by the ARIPO Office as part of the industrial property process under the Harare Protocol and the Banjul Protocol. (For address of the ARIPO Office, please see the section on 'Purchases and Subscriptions' and 'General Contact Addresses' below.)

Advertisements

Any person, natural or body corporate, may advertise in the Journal on a matter of, or relating to, intellectual property (such as vacancies, new appointments, meetings, etc.). The cost of advertisement is:

- a) US \$20.00 per half column, or part thereof, measuring size 8.5 cm (across) X 12 cm (depth);
- b) US \$35.00 per full column, or part thereof, measuring size 8.5 cm (across) X 24 cm (depth);
- c) US \$40.00 per half page and US \$70.00 per full page.

Concessionary rates are available at 20% reduced rate for any number of multiple insertions.

Purchases and Subscriptions

The ARIPO Journal is available on the ARIPO e-service platform (<http://eservice.aripo.org/ppb/pjd/PPBJournalViewList.do>) for free downloading.

However, should any reader prefer the print format over the electronic version, purchases can be made at US\$ 100.00 per paper copy. Annual subscriptions (inclusive of postage) are at US \$1 200.00. All purchases and subscriptions can be made at the following address:

Physical:

ARIPO Office, No. 11 Natal Road, Belgravia, Harare, Zimbabwe.

Postal:

Director General, ARIPO, P.O. Box 4228, Harare, Zimbabwe.

General Contact Addresses

Communication with, or information about, the Organization for any matter generally may be made or obtained at the following addresses in addition to the ones indicated above:

Telephone:

+263 (242) 794065/6/8, 794074.

VOIP:

+263 8677005131/32.

E-mail:

<mail@aripo.org>.

Website:

<www.aripo.org>.

CONTENTS

Permanent Notices	2
Lusaka Agreement	2
Harare Protocol	2
Banjul Protocol	2
Swakopmund Protocol	2
Arusha Protocol	2
Patent Cooperation Treaty	2
Accessions / Ratifications	2
Editorial	3
Frequency of the Journal	3
Editorial Office and Mission	3
Advertisements	3
Purchases and Subscriptions	3
General Contact Addresses	3
General Notices	4
Data Flow Symbols	4
Data Identification Codes	4
INID Codes For Marks	4
INID Codes For Patents	4
INID Codes For Industrial Designs	5
Country / Organization Codes	5
used in this Issue of the Journal	5
Marks	6
Mark Applications Filed	6
Marks Assigned	10
Marks Pending Registration	11
Erratum: Marks Pending Registration	13
Marks Registered	14
Marks Renewed	17
Patents	18
Patent Applications Filed	18
Erratum: Patent Applications Filed	24
Patent Applications Renewed	25
Patent Applications Lapsed/Abandoned	33
Patent Applications Restored	36
Patents and Patent Applications	
Assigned	37
Patent Applications Pending Grant	38
Patents Granted	41
Classification Index of Granted	
Patents	66
Patentees' Name Index of Granted	
Patents	68
ARIPO Application Number Index	
of Granted Patents	70
Patents Renewed	72
Utility Models	80
Utility Model Applications Filed	80
Utility Model Applications Pending	
Registration	80
Utility Model Applications Abandoned	81
Utility Model Applications Restored	82
Utility Model Applications Renewed	83
Utility Models Renewed	84
Designs	85
Design Applications Filed	85
Design Applications Restored	87
Design Applications Renewed	88
Designs Registered	89
Designs Renewed	90
Search Requests	91
Search Requests Filed	91

GENERAL NOTICES

Data Flow Symbols

Symbols in the following table are ARIPO-originated and are used in this publication for directing the flow of announcement columns, namely that a record (which is the largest unit in an announcement column) is ended and that an announcement column continues on the next page or it is ended.

Symbol	Interpretation	Symbol	Interpretation
● ●	End of a record in an announcement column	▶	An announcement column continues on the next page
■	End of an announcement column		

Data Identification Codes

The data identification codes appearing in the next four tables are WIPO Standards. The first three of these tables contain codes universally known as Internationally recognized Numbers for the Identification of Data (INID) Codes. These Standards are, namely, WIPO Standard ST. 60 (Recommendation concerning bibliographic data relating to marks), Standard ST. 9 (Recommendation concerning bibliographic data on and relating to patents and supplementary protection certificates (SPCs)), Standard ST. 80 (Recommendation concerning bibliographic data relating to industrial designs) and Standard ST. 3 (Recommended standard on two-letter codes for the representation of states, other entities and intergovernmental organizations).

INID Codes For Marks

Code	Interpretation	Code	Interpretation	Code	Interpretation
(111)	Registration number	(511)	Symbol of the Nice Class	(740)	Representative's name
(151)	Date of registration	(540)	Description of the mark	(814)	Designated states
(210)	Application number	(580)	Date of recorded change	(869)	Accepted with reserve
(220)	Filing date	(731)	Applicant's name		

INID Codes For Patents

Code	Interpretation	Code	Interpretation	Code	Interpretation
(11)	Patent number	(54)	Title of the invention	(73)	Name(s) of holder(s) of patent or patentee's name. If in announcements concerning " <i>Patent Applications Assigned</i> " or " <i>Patents Assigned</i> ", this code represents the name of the assignor (or the name of the current owner of the patent application or the name of the current owner of the patent)
(21)	Application number	(56)	List of prior art documents cited in the examination	(74)	Attorney's name
(22)	Filing date	(57)	Abstract	(75)	Name(s) of inventor(s) who is/are also applicant(s)
(23)	Date when action is to be taken, if in announcements for " <i>Patent Applications Pending Grant</i> "; date from which status takes effect, if in " <i>Applications Abandoned</i> " or in " <i>Patents Abandoned</i> "	(71)	Applicant's name. If in announcements concerning " <i>Patent Applications Assigned</i> " or " <i>Patents Assigned</i> ", this code represents the name of the assignee (or the name of the new owner of the patent application or the name of the new owner of the patent)	(84)	States designated under the Harare Protocol
(24)	Effective date of patent	(72)	Name(s) of inventor(s)	(86)	Patent Cooperation Treaty (PCT) international filing date and number
(31)	Priority number			(96)	Harare Protocol filing date and number
(32)	Priority date				
(33)	Convention country / Convention organization				
(45)	Date of publication				
(51)	Symbol of the International Patent Classification (IPC)				

Data Identification Codes (Contd.)

INID Codes For Industrial Designs

Code	Interpretation	Code	Interpretation	Code	Interpretation
(11)	Design registration number	(40)	Publication date	(74)	Attorney's name
(21)	Design application number	(51)	Symbol of the Locarno Classification	(75)	Name(s) of creator(s) who is/are also applicant(s)
(22)	Filing date	(54)	Title of the design	(84)	States designated under the Harare Protocol
(24)	Effective date of registration of design	(55)	Symbol of the design		
(31)	Priority number	(71)	Applicant's name		
(32)	Priority date	(72)	Name of creator of the design		
(33)	Convention country / Convention organization	(73)	Name of holder of the design registration		

Country/Organization Codes Used in this Issue of the Journal

Code	Country / Organization	Code	Country / Organization	Code	Country / Organization
AP	African Regional Intellectual Property Organization (ARIPO)	KR	Republic of Korea	WO/IB	World Intellectual Property Organization (WIPO) (International Bureau of)
AU	Australia	LR	Liberia		
BW	Botswana	LS	Lesotho	ZA	South Africa
CA	Canada	MW	Malawi	ZM	Zambia
CH	Switzerland	MZ	Mozambique	ZW	Zimbabwe
CN	China	NA	Namibia		
CV	Cape Verde	NL	Netherlands		
DE	Germany	RU	Russian Federation		
EP	European Patent Office	RW	Rwanda		
FR	France	SC	Seychelles		
GB	Great Britain	SD	Sudan		
GH	Ghana	SL	Sierra Leone		
GM	The Gambia	ST	São Tomé and Príncipe		
IN	India	SZ	eSwatini		
IT	Italy	TZ	United Republic of Tanzania		
JP	Japan	UG	Uganda		
KE	Kenya	US	United States of America		

MARKS

Mark Applications Filed

(210) AP/M/2026/008190
(220) 04.05.2026
(511) Int. Cl. 5: BW, LR, MW, MZ, NA, ST, ZW
(731) ALLERGAN, INC.
(740) SAMURIWO ATTORNEYS
(814) BW, LR, MW, MZ, NA, ST, ZW

(540)
**OPTIVE
FUSION**



(210) AP/M/2026/008191
(220) 05.05.2026
(511) Int. Cl. 37: ZW
(731) KINGSWOOD CONTRACTING
(740) SCANLEN & HOLDERNESS
(814) ZW



(210) AP/M/2026/008192
(220) 06.05.2026
(511) Int. Cl. 30: ZW
(731) YH (PVT) LTD
(740) CHIPISA Nigel Tinashe
(814) ZW



(210) AP/M/2026/008193
(220) 06.05.2026
(511) Int. Cl. 3: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) AR ATTARWALA LLP
(740) Cronjé & Co.
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW



(210) AP/M/2026/008194
(220) 06.05.2026
(511) Int. Cl. 43: ZW
(731) SKYPLAZA HOLDINGS COMPANY (PVT) LTD
(740) CHIPISA Nigel Tinashe
(814) ZW
(540)



(210) AP/M/2026/008195
(220) 06.05.2026
(511) Int. Cl. 42: ZW
(731) AFRICA SOFTWARE ARCHITECTS PVT LTD
(740) Elevate Trust
(814) ZW

(540) **DOLIVORY**



(210) AP/M/2026/008196
(220) 06.05.2026
(511) Int. Cl. 29: ZW
(731) Q AND Q SUPER
(740) CHIPISA Nigel Tinashe
(814) ZW



(210) AP/M/2026/008197
(220) 06.05.2026
(511) Int. Cl. 29: ZW
(731) DALIYUAN FOOD (PVT) LTD
(740) CHIPISA Nigel Tinashe
(814) ZW



(210) AP/M/2026/008198
(220) 07.05.2026
(511) Int. Cl. 5, 31, 36, 37, 39 and 43: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) FE-TATMIF ENTERPRISES T/A GREENS SUPERMARKET
(740) NDLOVU CEBISILE
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540)



(210) AP/M/2026/008199
(220) 07.05.2026
(511) Int. Cl. 25: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) NIKE INNOVATE C.V.
(740) GALLOWAY & COMPANY
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **MERCURIAL**



(210) AP/M/2026/008200
(220) 07.05.2026
(511) Int. Cl. 25: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) NIKE INNOVATE C.V.
(740) GALLOWAY & COMPANY
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **TIEMPO**



(210) AP/M/2026/008201
(220) 08.05.2026
(511) Int. Cl. 25 and 35: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) MZIYABANTU Kudzanayi Felix
(740) MZIYABANTU Kudzanayi Felix
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW



Mark Applications Filed (Contd.)

(210) AP/M/2026/008202

(220) 11.05.2026

(511) Int. Cl. 35 and 36: MW, NA, ZW

(731) OLD MUTUAL DIGITAL SERVICES (PRIVATE) LIMITED

(740) GILL, GODLONTON & GERRANS

(814) MW, NA, ZW

(540)



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(210) AP/M/2026/008203

(220) 11.05.2026

(511) Int. Cl. 35 and 36: MW, NA, ZW

(731) OLD MUTUAL DIGITAL SERVICES (PRIVATE) LIMITED

(740) GILL, GODLONTON & GERRANS

(814) MW, NA, ZW

(540)



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(210) AP/M/2026/008204

(220) 11.05.2026

(511) Int. Cl. 35 and 36: MW, NA, ZW

(731) OLD MUTUAL DIGITAL SERVICES (PRIVATE) LIMITED

(740) GILL, GODLONTON & GERRANS

(814) MW, NA, ZW

(540)



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(210) AP/M/2026/008205

(220) 11.05.2026

(511) Int. Cl. 3 and 35: UG

(731) TORRIDEN CO., LTD.

(740) Cronjé & Co.

(814) UG

(540) **Torriden**

• •

(210) AP/M/2026/008206

(220) 11.05.2026

(511) Int. Cl. 3: UG

(731) TORRIDEN CO., LTD.

(740) Cronjé & Co.

(814) UG

(540) **SOLID IN**

• •

(210) AP/M/2026/008207

(220) 11.05.2026

(511) Int. Cl. 3: UG

(731) TORRIDEN CO., LTD.

(740) Cronjé & Co.

(814) UG

(540) **DIVE IN**

• •

(210) AP/M/2026/008208

(220) 11.05.2026

(511) Int. Cl. 3: UG

(731) TORRIDEN CO., LTD.

(740) Cronjé & Co.

(814) UG

(540) **CELLMAZING**

• •

(210) AP/M/2026/008209

(220) 11.05.2026

(511) Int. Cl. 3: UG

(731) TORRIDEN CO., LTD.

(740) Cronjé & Co.

(814) UG

(540) **BALANCEFUL**

• •

(210) AP/M/2026/008210

(220) 11.05.2026

(511) Int. Cl. 3: UG

(731) TORRIDEN CO., LTD.

(740) Cronjé & Co.

(814) UG

(540) **DERMAZING**

• •

(210) AP/M/2026/008211

(220) 11.05.2026

(511) Int. Cl. 35 and 36: MW, NA, ZW

(731) OLD MUTUAL DIGITAL SERVICES (PRIVATE) LIMITED

(740) GILL, GODLONTON & GERRANS

(814) MW, NA, ZW

(540)



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(210) AP/M/2026/008212

(220) 11.05.2026

(511) Int. Cl. 35 and 36: MW, NA, ZW

(731) OLD MUTUAL DIGITAL SERVICES (PRIVATE) LIMITED

(740) GILL, GODLONTON & GERRANS

(814) MW, NA, ZW

(540)



• •

(210) AP/M/2026/008213

(220) 11.05.2026

(511) Int. Cl. 35 and 36: MW, NA, ZW

(731) OLD MUTUAL DIGITAL SERVICES (PRIVATE) LIMITED

(740) GILL, GODLONTON & GERRANS

(814) MW, NA, ZW

(540)



• •

(210) AP/M/2026/008214

(220) 13.05.2026

(511) Int. Cl. 37: ZW

(731) NORMAZ AUTO

(740) SCANLEN & HOLDERNESS

(814) ZW

(540)



• •

(210) AP/M/2026/008215

(220) 13.05.2026

(511) Int. Cl. 9, 16 and 35: BW

(731) NDLOVU Mazwendoda Jaela

(740) HONEY & BLANCKENBERG

(814) BW

(540)



• •

Mark Applications Filed (Contd.)

(210) AP/M/2026/008216
(220) 13.05.2026
(511) Int. Cl. 25: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) NIKE INNOVATE C.V.
(740) GALLOWAY & COMPANY
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **HYPERVENOM**



(210) AP/M/2026/008217
(220) 13.05.2026
(511) Int. Cl. 36: BW, LS, MW, MZ, NA, SZ, ZW
(731) SIA ECFG
(740) Cronjé & Co.
(814) BW, LS, MW, MZ, NA, SZ, ZW

(540) 



(210) AP/M/2026/008218
(220) 13.05.2026
(511) Int. Cl. 33: ZW
(731) SMALL TOWN STILLS DISTILLERIES (PVT) LTD
(740) AT MUZA ATTORNEYS
(814) ZW

(540) **GORBY**



(210) AP/M/2026/008219
(220) 13.05.2026
(511) Int. Cl. 6: ZW
(731) ELITEVILLE INVESTMENTS (PRIVATE) LIMITED
(740) MUGABE Tafadzwa Ralph
(814) ZW

(540) **WELDMAX**



(210) AP/M/2026/008220
(220) 13.05.2026
(511) Int. Cl. 6: ZW
(731) ELITEVILLE INVESTMENTS (PRIVATE) LIMITED
(740) MUGABE Tafadzwa Ralph
(814) ZW

(540) **BUILDMAX**



(210) AP/M/2026/008221
(220) 18.05.2026
(511) Int. Cl. 7: BW
(731) JIANGSU FUYOU ELECTRIC MACHINERY CO.,LTD.
(740) M/S BIS ASSOCIATED ADVOCATES
(814) BW

(540)



(210) AP/M/2026/008222
(220) 19.05.2026
(511) Int. Cl. 34: BW, CV, LR, LS, MW, MZ, NA, ST, SZ, ZW
(731) SHENZHEN NAXIN TECHNOLOGY CO., LTD.
(740) GALLOWAY & COMPANY
(814) BW, CV, LR, LS, MW, MZ, NA, ST, SZ, ZW

(540) **AVD**



(210) AP/M/2026/008223
(220) 19.05.2026
(511) Int. Cl. 11, 21 and 34: BW, CV, LR, LS, MW, MZ, NA, ST, SZ, ZW
(731) MELIDOR (HK) LIMITED
(740) GALLOWAY & COMPANY
(814) BW, CV, LR, LS, MW, MZ, NA, ST, SZ, ZW

(540) **AVID**



(210) AP/M/2026/008224
(220) 19.05.2026
(511) Int. Cl. 9: BW, MW, MZ, UG
(731) SAIPWELL ELECTRIC CO.LTD.
(740) PALLADIUM STRATEGY & IP CONSULTANTS
(814) BW, MW, MZ, UG

(540)



(210) AP/M/2026/008225
(220) 19.05.2026
(511) Int. Cl. 41 and 43: ZW
(731) BRANDS EMPORIUM (PRIVATE) LIMITED
(740) MAFONGOYA Chido Pamela
(814) ZW

(540)



(210) AP/M/2026/008226
(220) 20.05.2026
(511) Int. Cl. 35: ZW
(731) BAMBANHASI (PRIVATE) LIMITED
(740) BAMBANHASI (PRIVATE) LIMITED
(814) ZW

(540) **NZIRA** TRAVEL



(210) AP/M/2026/008227
(220) 20.05.2026
(511) Int. Cl. 29 and 30: BW, MW, MZ, ZW
(731) NYAMA SOYA LIMITED
(740) TRADE KINGS ZIMBABWE (PVT.) LIMITED
(814) BW, MW, MZ, ZW

(540) **CHOCO-GO**



(210) AP/M/2026/008228
(220) 20.05.2026
(511) Int. Cl. 30: BW, MW, MZ, ZW
(731) NYAMA SOYA LIMITED
(740) TRADE KINGS ZIMBABWE (PVT.) LIMITED
(814) BW, MW, MZ, ZW

(540) **BUTTONS**



(210) AP/M/2026/008229
(220) 20.05.2026
(511) Int. Cl. 41 and 43: ZW
(731) BRANDS EMPORIUM (PRIVATE) LIMITED
(740) MAFONGOYA Chido Pamela
(814) ZW

(540)



Mark Applications Filed (Contd.)

(210) AP/M/2026/008230

(220) 21.05.2026

(511) Int. Cl. 5: BW, MW, NA, ZW

(731) ATHENA DRUG DELIVERY
SOLUTIONS PVT. LTD.

(740) ENSafrica Namibia

(814) BW, MW, NA, ZW

(540) **KETO-OME**

(210) AP/M/2026/008231

(220) 21.05.2026

(511) Int. Cl. 42: BW, CV, GM, LR, LS, MW,
MZ, NA, ST, SZ, UG, ZW(731) NEW HEALTH TWO SIX THREE
PRIVATE LIMITED(740) NEW HEALTH TWO SIX THREE
PRIVATE LIMITED(814) BW, CV, GM, LR, LS, MW, MZ, NA,
ST, SZ, UG, ZW

(540)



(210) AP/M/2026/008232

(220) 22.05.2026

(511) Int. Cl. 30: BW, MW, MZ, ZW

(731) NYAMA SOYA LIMITED

(740) TRADE KINGS ZIMBABWE (PVT.)
LIMITED

(814) BW, MW, MZ, ZW

(540)



(210) AP/M/2026/008233

(220) 22.05.2026

(511) Int. Cl. 41: BW, CV, GM, LR, LS, MW,
MZ, NA, ST, SZ, UG, ZW

(731) ZEPHENIA Coley

(740) ZEPHENIA Coley

(814) BW, CV, GM, LR, LS, MW, MZ, NA,
ST, SZ, UG, ZW

(540)



(210) AP/M/2026/008234

(220) 22.05.2026

(511) Int. Cl. 30: BW, MW, MZ, ZW

(731) NYAMA SOYA LIMITED

(740) TRADE KINGS ZIMBABWE (PVT.)
LIMITED

(814) BW, MW, MZ, ZW

(540)



(210) AP/M/2026/008235

(220) 22.05.2026

(511) Int. Cl. 30: BW, MW, MZ, ZW

(731) NYAMA SOYA LIMITED

(740) TRADE KINGS ZIMBABWE (PVT.)
LIMITED

(814) BW, MW, MZ, ZW

(540)



(210) AP/M/2026/008236

(220) 22.05.2026

(511) Int. Cl. 30: BW, MW, MZ, ZW

(731) NYAMA SOYA LIMITED

(740) TRADE KINGS ZIMBABWE (PVT.)
LIMITED

(814) BW, MW, MZ, ZW

(540)



(210) AP/M/2026/008237

(220) 26.05.2026

(511) Int. Cl. 41: BW, GM, LR, MZ, NA, ZW

(731) GEMCORP HOLDINGS (DIFC) LTD.

(740) AT MUZA ATTORNEYS

(814) BW, GM, LR, MZ, NA, ZW

(540) **NextGem**

(210) AP/M/2026/008238

(220) 22.05.2026

(511) Int. Cl. 42: BW, CV, GM, LR, LS, MW,
MZ, NA, ST, SZ, UG, ZW(731) NEW HEALTH TWO SIX THREE
PRIVATE LIMITED(740) NEW HEALTH TWO SIX THREE
PRIVATE LIMITED(814) BW, CV, GM, LR, LS, MW, MZ, NA,
ST, SZ, UG, ZW

(540)



(210) AP/M/2026/008239

(220) 26.05.2026

(511) Int. Cl. 32: ZW

(731) NATIONAL FOODS LIMITED

(740) HONEY & BLANCKENBERG

(814) ZW

(540)



(210) AP/M/2026/008240

(220) 26.05.2026

(511) Int. Cl. 39: BW, MW, ZW

(731) CARDENCE INVESTMENTS
(PRIVATE) LIMITED

(740) MUDOKWENYU Tichaona Ashton

(814) BW, MW, ZW

(540)



(210) AP/M/2026/008241

(220) 26.05.2026

(511) Int. Cl. 14 and 25: BW, MZ, NA, ZW

(731) BURNT STUDIOS (PTY) LTD

(740) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS

(814) BW, MZ, NA, ZW

(540) **BURNT**

(210) AP/M/2026/008242

(220) 28.05.2026

(511) Int. Cl. 9, 35, 36 and 42: MW, MZ,
NA, ZW

(731) EFT GROUP B.V.

(740) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS

(814) MW, MZ, NA, ZW

(540) **SYNQT**

(210) AP/M/2026/008243

(220) 28.05.2026

(511) Int. Cl. 32 and 35: BW, MW, ZW

(731) RUTANHI BEVERAGES LIMITED

(740) AT MUZA ATTORNEYS

(814) BW, MW, ZW

(540) **BALLY HOUSE**

Mark Applications Filed (Contd.)

(210) AP/M/2026/008244
(220) 29.05.2026
(511) Int. Cl. 45: ZW
(731) CHINAMASA Gamuchirai
(740) HONEY & BLANCKENBERG
(814) ZW

(540)



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(210) AP/M/2026/008245
(220) 29.05.2026
(511) Int. Cl. 45: ZW
(731) CHINAMASA Gamuchirai
(740) HONEY & BLANCKENBERG
(814) ZW

(540)



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(210) AP/M/2026/008246
(220) 29.05.2026
(511) Int. Cl. 18, 25 and 35: LR
(731) MANUEL JACINTO, LDA
(740) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(814) LR

(540)



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(210) AP/M/2026/008247
(220) 29.05.2026
(511) Int. Cl. 33: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) UTO ASIA PTE LTD
(740) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **MANSION HOUSE**

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Marks Assigned

(111) AP/M/2006/000379
(151) 29.05.2009
(220) 24.08.2006
(511) Int. Cl. 43: UG
(580) 07.05.2026
(731) LSG Airline Catering & Retail GmbH
(740) LEXGLOBE LLP
(814) UG

(540)



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(111) AP/M/2015/002278
(151) 12.03.2018
(220) 12.01.2015
(511) Int. Cl. 5: BW, LR, LS, MW, NA, SZ, UG, ZW
(580) 05.05.2026
(731) H.A.C. PHARMA SAS
(740) FISHER CORMACK & BOTHA
(814) BW, LR, LS, MW, NA, SZ, UG, ZW

(540) **ESBRIET**

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(111) AP/M/2016/002658
(151) 31.07.2023
(220) 20.05.2016
(511) Int. Cl. 16, 25, 35 and 41: BW, LS, MW, NA, SZ, ZW
(580) 14.02.2025
(731) MAKANDIWA Emmanuel
(740) MUCHINGURI Theresa
(814) BW, LS, MW, NA, SZ, ZW

(540)



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(111) AP/M/2016/002669
(151) 07.08.2017
(220) 02.06.2016
(511) Int. Cl. 3: BW, LR, LS, MW, NA, ST, SZ, UG, ZW
(580) 27.05.2026
(731) ACE DISTRIBUTORS FZE
(740) HUSSEIN RANCHHOD & CO

(814) BW, LR, LS, MW, NA, ST, SZ, UG, ZW

(540)



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Marks Pending Registration

(210) AP/M/2024/006735
(220) 02.09.2024
(511) Int. Cl. 4, 35 and 39: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) PARDIS MOTOR OIL COMPANY
(740) PALLADIUM STRATEGY & IP CONSULTANTS
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW



(210) AP/M/2024/006928
(220) 15.11.2024
(511) Int. Cl. 30: BW, MW, MZ, NA, ZW
(731) NYAMA SOYA LIMITED
(740) TRADE KINGS ZIMBABWE (PVT.) LIMITED
(814) BW, MW, MZ, NA, ZW

(540) **DUNK N DIP**

(210) AP/M/2025/007119
(220) 26.02.2025
(511) Int. Cl. 3: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) HENNA SPEEDY FZCO
(740) NKOMO Moses
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW



(210) AP/M/2025/007262
(220) 16.04.2025
(511) Int. Cl. 45: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) AL- OTAISHAN Mohammad Saleh
(740) M/S BIS ASSOCIATED ADVOCATES
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW



(210) AP/M/2025/007350
(220) 05.06.2025
(511) Int. Cl. 35 and 43: ZW
(731) THE TRUSTEES FOR THE TIME BEING OF THE KUBATANA FAMILY TRUST
(740) AT MUZA ATTORNEYS
(814) ZW

(540) **HONEYDEW**

(210) AP/M/2025/007399
(220) 25.06.2025
(511) Int. Cl. 9 and 35: ZW
(731) THRIFTA DIGITAL (PRIVATE) LIMITED
(740) AT MUZA ATTORNEYS
(814) ZW

(540) **THRIFTA**

(210) AP/M/2025/007413
(220) 26.06.2025
(511) Int. Cl. 5: BW, GM, LR, MW, MZ, NA, UG, ZW
(731) BLISS GVS PHARMA LTD
(740) KITAKA MARTIN
(814) BW, GM, LR, MW, MZ, NA, UG, ZW

(540) **POVED**

(210) AP/M/2025/007414
(220) 26.06.2025
(511) Int. Cl. 5: BW, GM, LR, MW, MZ, NA, UG, ZW
(731) BLISS GVS PHARMA LTD
(740) KITAKA MARTIN
(814) BW, GM, LR, MW, MZ, NA, UG, ZW

(540) **KLOVINAL**

(210) AP/M/2025/007431
(220) 07.07.2025
(511) Int. Cl. 5: BW, CV, GM, LR, LS, MW, MZ, NA, SZ, UG, ZW
(731) PATRICKLINGO PHARMACEUTICALS LIMITED
(740) Becky and Tsilo Agency Private Business Corporation
(814) BW, CV, GM, LR, LS, MW, MZ, NA, SZ, UG, ZW



(210) AP/M/2025/007432
(220) 07.07.2025
(511) Int. Cl. 5: BW, CV, GM, LR, LS, MW, MZ, NA, SZ, UG, ZW
(731) PATRICKLINGO PHARMACEUTICALS LIMITED

(740) Becky and Tsilo Agency Private Business Corporation
(814) BW, CV, GM, LR, LS, MW, MZ, NA, SZ, UG, ZW



(210) AP/M/2025/007433
(220) 07.07.2025
(511) Int. Cl. 14, 18 and 25: ZW
(731) MAMVURA Farai Mutema
(740) Mutema Mamvura Farai
(814) ZW



(210) AP/M/2025/007437
(220) 08.07.2025
(511) Int. Cl. 3: BW, CV, GM, LR, LS, MW, NA, ST, SZ, UG, ZW
(731) BAKHRESA HOLDINGS LTD
(740) CRB AFRICA LEGAL
(814) BW, CV, GM, LR, LS, MW, NA, ST, SZ, UG, ZW



(210) AP/M/2025/007441
(220) 08.07.2025
(511) Int. Cl. 9: BW, MW, MZ, NA, ST, ZW
(731) HELLERMANN TYTON (PTY) LIMITED
(740) SAMURIWO ATTORNEYS
(814) BW, MW, MZ, NA, ST, ZW

(540) **HELAGLAND**

(210) AP/M/2025/007442
(220) 08.07.2025
(511) Int. Cl. 35: ZW
(731) DE REFLEXION CONSULTING (PRIVATE) LIMITED
(740) DE REFLEXION CONSULTING (PRIVATE) LIMITED
(814) ZW



Marks Pending Registration (Contd.)

(210) AP/M/2025/007471
(220) 17.07.2025
(511) Int. Cl. 43: BW, LS, MZ, NA, SZ, ZW
(731) YOGURTLAND FRANCHISING, INC
(740) UNITED TRADEMARK & PATENT SERVICES LIMITED
(814) BW, LS, MZ, NA, SZ, ZW

(540) **YOGURTLAND**



(210) AP/M/2025/007472
(220) 17.07.2025
(511) Int. Cl. 36: ZW
(731) HARBORVIEW ESTATES (PRIVATE) LIMITED
(740) HONEY & BLANCKENBERG
(814) ZW

(540) 



(210) AP/M/2025/007474
(220) 17.07.2025
(511) Int. Cl. 3: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) UKANI Maulesh D
(740) B. W. KAHARI LEGAL PRACTITIONERS
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) 

Signature



(210) AP/M/2025/007476
(220) 17.07.2025
(511) Int. Cl. 36: ZW
(731) HARBORVIEW ESTATES (PRIVATE) LIMITED
(740) HONEY & BLANCKENBERG
(814) ZW

(540) 



(210) AP/M/2025/007485
(220) 21.07.2025
(511) Int. Cl. 9, 11, 35, 37 and 42: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) E.W. INFORMATION SYSTEMS LIMITED
(740) HONEY & BLANCKENBERG
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) 



(210) AP/M/2025/007486
(220) 21.07.2025
(511) Int. Cl. 9, 11, 35, 37 and 42: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) E.W. INFORMATION SYSTEMS LIMITED
(740) HONEY & BLANCKENBERG
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) 



(210) AP/M/2025/007489
(220) 22.07.2025
(511) Int. Cl. 9, 35, 36, 38, 41, 42 and 45: BW, MW, MZ, NA, ZW
(731) MTN GROUP MANAGEMENT SERVICES (PROPRIETARY) LIMITED
(740) ENSafrica Namibia
(814) BW, MW, MZ, NA, ZW

(540) **MTN ONE**



(210) AP/M/2025/007491
(220) 23.07.2025
(511) Int. Cl. 9 and 42: BW, LR, MW, MZ, NA, ST, ZW
(731) CISCO TECHNOLOGY, INC.
(740) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(814) BW, LR, MW, MZ, NA, ST, ZW

(540) **CISCO**



(210) AP/M/2025/007492
(220) 23.07.2025
(511) Int. Cl. 9 and 42: BW, LR, MW, MZ, NA, ST, ZW
(731) CISCO TECHNOLOGY, INC.
(740) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(814) BW, LR, MW, MZ, NA, ST, ZW

(540) 



(210) AP/M/2025/007494
(220) 24.07.2025
(511) Int. Cl. 9, 35, 38, 41 and 42: BW, MW, MZ, NA, ZW
(731) SOUTH AFRICAN AIRWAYS SOC LIMITED
(740) ENSafrica Namibia
(814) BW, MW, MZ, NA, ZW

(540) **AIRSCAPE**



(210) AP/M/2025/007496
(220) 25.07.2025
(511) Int. Cl. 9: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) GUANGZHOU KELLY ELECTRONIC TECHNOLOGY CO., LTD.
(740) Cronjé & Co.
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **KLYSTAR**



(210) AP/M/2025/007497
(220) 25.07.2025
(511) Int. Cl. 9: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW
(731) GUANGZHOU KELLY ELECTRONIC TECHNOLOGY CO., LTD.
(740) Cronjé & Co.
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **KLY**



(210) AP/M/2025/007505
(220) 29.07.2025
(511) Int. Cl. 5: MW, ZW
(731) NATIONAL AGRICULTURAL RESEARCH ORGANISATION
(740) Nomad Advocates
(814) MW, ZW

(540) 



Marks Pending Registration (Contd.)

(210) AP/M/2025/007514

(220) 29.07.2025

(511) Int. Cl. 9: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) HIKMA AL NUR TRADING LLC

(740) Cronjé & Co.

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **HOTTU**

(210) AP/M/2025/007515

(220) 29.07.2025

(511) Int. Cl. 3 and 7: BW, NA, ZW

(731) TVISION LIMITED

(740) ENSafrica Namibia

(814) BW, NA, ZW

(540) **SPONONO**

(210) AP/M/2025/007520

(220) 31.07.2025

(511) Int. Cl. 3 and 5: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) MELANO PHARMA, LIMITED
LIABILITY COMPANY

(740) M/S BIS ASSOCIATED ADVOCATES

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540)



(210) AP/M/2025/007523

(220) 01.08.2025

(511) Int. Cl. 33: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) BREW BRANDS PATENT RIGHTS
MANAGEMENT DWC-LLC

(740) Cronjé & Co.

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **BOXA**

(210) AP/M/2025/007524

(220) 01.08.2025

(511) Int. Cl. 9: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) ROCHE DIAGNOSTICS GMBH

(740) FISHER CORMACK & BOTHA
(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW(540) **LUMIRA**

(210) AP/M/2025/007526

(220) 07.08.2025

(511) Int. Cl. 34: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) AL MATUCO TOBACCO COMPANY
FZE

(740) Cronjé & Co.

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540)



(210) AP/M/2025/007527

(220) 07.08.2025

(511) Int. Cl. 3: BW, GM, LR, LS, MW, MZ, NA, SZ, UG, ZW

(731) EL-BADAoui Walid

(740) Cronjé & Co.

(814) BW, GM, LR, LS, MW, MZ, NA, SZ, UG, ZW

(540)



(210) AP/M/2025/007533

(220) 13.08.2025

(511) Int. Cl. 33: BW, LR, MW, MZ, NA, ST, ZW

(731) POGOSSIAN Semen Hmayaki

(740) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS

(814) BW, LR, MW, MZ, NA, ST, ZW

(540)



Erratum: Marks Pending Registration

The mark application below was published in the April 2026 issue of the ARIPO Journal under the column "Marks Pending Registration" with an incorrect representation. It is hereby republished below with the correct representation.

(210) AP/M/2025/007283

(220) 30.04.2025

(511) Int. Cl. 9, 11, 18, 21, 24, 25, 35 and 42: UG

(731) CHANGSHA FEITUO INFORMATION
AND TECHNOLOGY CO.,LTD

(740) KAMPALA ASSOCIATED ADVOCATES

(814) UG

(540) **KILI**

Marks Registered

(111) AP/M/2024/006558

(151) 26.05.2026

(220) 03.06.2024

(511) Int. Cl. 32: ZW

(731) AFRICAN DISTILLERS LIMITED

(740) GILL, GODLONTON & GERRANS

(814) ZW

(540) **NightSky**

(111) AP/M/2024/006559

(151) 26.05.2026

(220) 03.06.2024

(511) Int. Cl. 33: ZW

(731) AFRICAN DISTILLERS LIMITED

(740) GILL, GODLONTON & GERRANS

(814) ZW

(540) **NightSky Gin and Tonic**

(111) AP/M/2024/006679

(151) 08.05.2026

(220) 14.08.2024

(511) Int. Cl. 42: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) RIGHTCOM LTD (MAURITIUS)

(740) GALLOWAY & COMPANY

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540)  **RightCom**

(111) AP/M/2024/006703

(151) 12.05.2026

(220) 20.08.2024

(511) Int. Cl. 25 and 35: ZW

(731) EDGARS STORES LIMITED

(740) GILL, GODLONTON & GERRANS

(814) ZW

(540)



(111) AP/M/2024/006762

(151) 29.05.2026

(220) 13.09.2024

(511) Int. Cl. 5 and 16: BW, MW, MZ, NA, ZW

(731) YO' CARE HYGIENICS LIMITED

(740) YO BRANDS PRIVATE LIMITED

(814) BW, MW, MZ, NA, ZW

(540)



(111) AP/M/2024/006764

(151) 29.05.2026

(220) 13.09.2024

(511) Int. Cl. 29 and 30: BW, MW, MZ, NA, ZW

(731) YOYO FOODS LIMITED

(740) YO BRANDS PRIVATE LIMITED

(814) BW, MW, MZ, NA, ZW

(540) **PILLOWZ**

(111) AP/M/2024/006855

(151) 26.05.2026

(220) 18.10.2024

(511) Int. Cl. 35: ZW

(731) BORROWDALE BROOKE HOMEOWNERS ASSOCIATION

(740) CHANJACK Joanna

(814) ZW

(540)



(111) AP/M/2025/007016

(151) 11.05.2026

(220) 02.01.2025

(511) Int. Cl. 3 and 5: BW, LR, MW, MZ, NA, ST, ZW

(731) PANAFRICAN BRANDS LTD

(740) ROLAND INTELLECTUAL PROPERTY CONSULTANTS

(814) BW, LR, MW, MZ, NA, ST, ZW

(540) **PURA**

(111) AP/M/2025/007018

(151) 08.05.2026

(220) 03.01.2025

(511) Int. Cl. 9: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) ASTRUM WORLD INC.

(740) HUSSEIN & Co.

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540)



(111) AP/M/2025/007033

(151) 08.05.2026

(220) 10.01.2025

(511) Int. Cl. 35: BW, NA

(731) ONE BULLION LIMITED

(740) ROLAND INTELLECTUAL PROPERTY CONSULTANTS

(814) BW, NA

(540)



(111) AP/M/2025/007034

(151) 11.05.2026

(220) 13.01.2025

(511) Int. Cl. 41: ZW

(731) RUZIVE Ruvarashe

(740) Ruzive Ruvarashe

(814) ZW

(540) **Zimbassador**

(111) AP/M/2025/007074

(151) 27.05.2026

(220) 29.01.2025

(511) Int. Cl. 6, 9, 14, 16, 17, 18, 21, 25, 28, 35, 37, 38, 41 and 42: BW, GM, LR, LS, MW, NA, ST, SZ, ZW

(731) SANDISK LLC

(740) B MATANGA IP ATTORNEYS

(814) BW, GM, LR, LS, MW, NA, ST, SZ, ZW

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Marks Registered (Contd.)

(111) AP/M/2025/007077

(151) 27.05.2026

(220) 03.02.2025

(511) Int. Cl. 6, 9, 14, 16, 17, 18, 21, 25, 28, 35, 37, 38, 41 and 42: BW, GM, LR, LS, MW, NA, ST, SZ, ZW

(731) SANDISK LLC

(740) B MATANGA IP ATTORNEYS

(814) BW, GM, LR, LS, MW, NA, ST, SZ, ZW

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(111) AP/M/2025/007081

(151) 11.05.2026

(220) 05.02.2025

(511) Int. Cl. 5: ZW

(731) ONZE LIVRE B.V.

(740) GILL, GODLONTON & GERRANS

(814) ZW

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(111) AP/M/2025/007093

(151) 11.05.2026

(220) 10.02.2025

(511) Int. Cl. 36: MW, NA, ZW

(731) OLD MUTUAL DIGITAL SERVICES

(740) SCANLEN & HOLDERNESS

(814) MW, NA, ZW

(540)



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(111) AP/M/2025/007113

(151) 11.05.2026

(220) 24.02.2025

(511) Int. Cl. 29 and 30: MW, MZ

(731) BALAJI WAFERS PRIVATE LIMITED

(740) ENSafrica Namibia

(814) MW, MZ

(540)



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(111) AP/M/2025/007125

(151) 11.05.2026

(220) 27.02.2025

(511) Int. Cl. 9, 35, 41, 42 and 45: BW, MW, MZ, NA, ST, ZW

(731) THE AFRICAN LEGAL SUPPORT FACILITY (ALSF)

(740) ENSafrica Namibia

(814) BW, MW, MZ, NA, ST, ZW

(540)



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(111) AP/M/2025/007126

(151) 11.05.2026

(220) 27.02.2025

(511) Int. Cl. 9, 35, 41, 42 and 45: BW, MW, MZ, NA, ST, ZW

(731) THE AFRICAN LEGAL SUPPORT FACILITY (ALSF)

(740) ENSafrica Namibia

(814) BW, MW, MZ, NA, ST, ZW

(540)



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(111) AP/M/2025/007177

(151) 27.05.2026

(220) 14.03.2025

(511) Int. Cl. 43: LS, SZ, UG, ZW

(731) SOFT COFFEE (PTY) LIMITED

(740) HONEY & BLANCKENBERG

(814) LS, SZ, UG, ZW

(540) **FOOD • PASSION •
PEOPLE**

••

(111) AP/M/2025/007178

(151) 26.05.2026

(220) 14.03.2025

(511) Int. Cl. 43: LS, SZ, UG, ZW

(731) SOFT COFFEE (PTY) LIMITED

(740) HONEY & BLANCKENBERG

(814) LS, SZ, UG, ZW

(540) **BLACK BISTRO
LOUNGE &
COCKTAIL KITCHEN**

••

(111) AP/M/2025/007179

(151) 26.05.2026

(220) 14.03.2025

(511) Int. Cl. 43: LS, SZ, UG, ZW

(731) SOFT COFFEE (PTY) LIMITED

(740) HONEY & BLANCKENBERG

(814) LS, SZ, UG, ZW

(540)



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(111) AP/M/2025/007184

(151) 26.05.2026

(220) 17.03.2025

(511) Int. Cl. 43: LS, SZ, UG, ZW

(731) SOFT COFFEE (PTY) LIMITED

(740) HONEY & BLANCKENBERG

(814) LS, SZ, UG, ZW

(540) **CAPPELLO**

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(111) AP/M/2025/007185

(151) 27.05.2026

(220) 17.03.2025

(511) Int. Cl. 3: ZW

(731) COLGATE-PALMOLIVE COMPANY

(740) B MATANGA IP ATTORNEYS

(814) ZW

(540)



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Marks Registered (Contd.)

(111) AP/M/2025/007186

(151) 27.05.2026

(220) 17.03.2025

(511) Int. Cl. 35: ZW

(731) COLGATE-PALMOLIVE COMPANY

(740) B MATANGA IP ATTORNEYS

(814) ZW

(540)



(111) AP/M/2025/007190

(151) 20.05.2026

(220) 19.03.2025

(511) Int. Cl. 32: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) RANI REFRESHMENTS FZCO

(740) SAMURIWO ATTORNEYS

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540)



(111) AP/M/2025/007192

(151) 27.05.2026

(220) 21.03.2025

(511) Int. Cl. 32: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) BRAINWAVE PROJECTS 898 CC

(740) B MATANGA IP ATTORNEYS

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540)



(111) AP/M/2025/007193

(151) 27.05.2026

(220) 21.03.2025

(511) Int. Cl. 32: BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(731) BRAINWAVE PROJECTS 898 CC

(740) B MATANGA IP ATTORNEYS

(814) BW, CV, GM, LR, LS, MW, MZ, NA, ST, SZ, UG, ZW

(540) **WHIZZ POP**

(111) AP/M/2025/007266

(151) 11.05.2026

(220) 22.04.2025

(511) Int. Cl. 37 and 39: ZW

(731) WEALTHBURY INVESTMENTS
PRIVATE LIMITED TRADING AS
PRESTIGE AUTO CARE

(740) SITOTOMBE Ryan

(814) ZW

(540)



Marks Renewed

Registration No.	Date Fee Paid	Valid Until	Anniversary
AP/M/2006/000340	16.04.2026	25.01.2046	30th yr
AP/M/2006/000364	20.05.2026	23.05.2036	20th yr
AP/M/2012/001558	31.03.2026	15.11.2032	10th yr
AP/M/2015/002278	07.05.2026	12.01.2035	1st yr
AP/M/2015/002492	27.05.2026	29.09.2045	20th yr
AP/M/2016/002640	13.05.2026	05.05.2036	1st yr
AP/M/2016/002660	15.05.2026	18.05.2036	10th yr
AP/M/2016/002661	01.05.2026	18.05.2036	10th yr
AP/M/2016/002714	13.05.2026	07.07.2036	10th yr
AP/M/2016/002720	27.04.2026	27.07.2036	10th yr
AP/M/2016/002730	15.05.2026	15.08.2036	10th yr
AP/M/2017/002999	01.05.2026	14.07.2037	10th yr

PATENTS

Patent Applications Filed

(21) AP/P/2026/017276

(22) 04.10.2024

(23) 05.05.2026

(31) 2023903195

(32) 05.10.2023 (33) AU

(51) **E02B 1/00 (2006.01)****E04H 4/10 (2006.01)****B65D 90/42 (2006.01)****E03B 3/04 (2006.01)****B01J 19/16 (2006.01)****E02B 3/10 (2006.01)****B65D 88/34 (2006.01)**

(54) SYSTEM FOR REDUCING EVAPORATION FROM WATER SURFACES

(74) SPOOR.FISHER

(75) PETERS Gregory Norman

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

(86) 04.10.2024 PCT/AU2024/051053

(96) 04.10.2024 AP/P/2026/017276

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(21) AP/P/2026/017277

(22) 07.10.2024

(23) 05.05.2026

(31) 23202919.9

(32) 11.10.2023 (33) EP

(51) **C10G 5/06 (2006.01)****G01N 33/22 (2006.01)****G01N 33/28 (2006.01)**

(54) METHODS FOR THE SAMPLING AND AUTHENTICATION OF MARKERS IN PRESSURIZED LIQUIFIED HYDROCARBON PRODUCTS

(71) SICPA HOLDING SA

(72) RIVA Mauro, STRINGARI Paolo, MARQUES David, et al

(74) ADAMS AND ADAMS MOZAMBIQUE

(84) BW, GH, MZ, NA, RW, ZW

(96) 07.10.2024 AP/P/2026/017277

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(21) AP/P/2026/017278

(22) 03.10.2024

(23) 05.05.2026

(31) 102023000020772

(32) 06.10.2023 (33) IT

(51) **B05B 15/72 (2018.01)****B05B 16/40 (2018.01)****B05B 13/02 (2006.01)**

(54) SYSTEM, MACHINE AND METHOD FOR EXTERNALLY COATING AN ANNULAR JOINT PORTION OF A PIPE

(71) SAIPEM S.P.A.

(72) PETRACHE Catalin and DEFILIPPIS Giancarlo

(74) SPOOR.FISHER

(84) NA

(96) 03.10.2024 AP/P/2026/017278

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(21) AP/P/2026/017279

(22) 27.03.2024

(23) 05.05.2026

(31) 63/595,211

(32) 01.11.2023 (33) US

(51) **H04L 1/00 (2006.01)****H04B 7/024 (2017.01)****H04W 52/32 (2009.01)****H04B 7/0456 (2017.01)****H04L 5/00 (2006.01)**

(54) METHOD AND APPARATUS FOR POWER CONTROL OFFSET SCALING FOR COHERENT JOINT TRANSMISSION

(71) NOKIA TECHNOLOGIES OY

(72) ENESCU Mihai and TOSATO Filippo

(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS

(84) TZ, UG

(86) 27.03.2024 PCT/US2024/021632

(96) 27.03.2024 AP/P/2026/017279

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(21) AP/P/2026/017280

(22) 03.11.2023

(23) 05.05.2026

(51) **H04W 28/02 (2009.01)**

(54) DELAY STATUS REPORT

(71) NOKIA TECHNOLOGIES OY

(72) SEBIRE Benoist Pierre and WU Chunli

(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS

(84) TZ, UG

(86) 03.11.2023 PCT/CN2023/129665

(96) 03.11.2023 AP/P/2026/017280

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(21) AP/P/2026/017281

(22) 21.11.2024

(23) 05.05.2026

(31) 202321078834

(32) 21.11.2023 (33) IN

(51) **A61K 47/36 (2006.01)****A61K 47/10 (2017.01)****A61K 47/26 (2006.01)****A61K 9/00 (2006.01)**

(54) NASAL SPRAY COMPOSITION

(71) GLENMARK SPECIALTY S.A.

(72) SHARMA Pravinkuma, ANKAM Rajesh, KATKURWAR Ashok, et al

(74) SPOOR.FISHER

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

(86) 21.11.2024 PCT/IB2024/061643

(96) 21.11.2024 AP/P/2026/017281

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(21) AP/P/2026/017282

(22) 12.02.2026

(23) 06.05.2026

(51) **G06Q 10/00 (2023.01)**

(54) ITATAISE-MOHOEBI: AN INTEGRATED BUSINESS GUIDANCE, MENTORSHIP, TRAINING, ADVISORY, AND CERTIFICATION SYSTEM FOR SMALL ENTERPRISES

(74) RALITLHARE Eric Tekano

(75) RALITLHARE Tekano Eric

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

(96) 12.02.2026 AP/P/2026/017282

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(21) AP/P/2026/017283

(22) 30.10.2024

(23) 06.05.2026

(31) 63/594,496

(32) 31.10.2023 (33) US

(51) **A01P 3/00 (2006.01)****A01N 43/56 (2006.01)****A01P 7/04 (2006.01)****A01N 53/00 (2006.01)****A01N 43/653 (2006.01)****A01N 25/00 (2006.01)**

(54) LIQUID-FERTILIZER READY AGROCHEMICAL FORMULATIONS

(71) FMC CORPORATION

(72) MODI Brinda and WANG Guozhi

(74) SPOOR.FISHER

(84) BW, GH, KE, MW, MZ, NA, RW, TZ, UG, ZM, ZW

(86) 30.10.2024 PCT/US2024/053486

(96) 30.10.2024 AP/P/2026/017283

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Patent Applications Filed (Contd.)

(21) AP/P/2026/017284
(22) 06.11.2023
(23) 07.05.2026
(51) **C05G 5/27 (2020.01)**
C05G 5/10 (2020.01)
C05D 9/02 (2006.01)
A01N 59/02 (2006.01)
(54) NOVEL CROP NUTRITION
COMPOSITION
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 06.11.2023 PCT/IN2023/051024
(96) 06.11.2023 AP/P/2026/017284

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(21) AP/P/2026/017285
(22) 10.10.2024
(23) 08.05.2026
(31) EP 23203649.1
(32) 13.10.2023 (33) EP
(51) **C08G 18/76 (2006.01)**
C08G 71/04 (2006.01)
C08G 18/42 (2006.01)
A61L 27/18 (2006.01)
(54) BIOCOMPATIBLE POLYURETHANE
MATRIX
(71) B2BOND GMBH
(72) ROSSI Antonio Carlos and DE
AZEVEDO Paulo
(74) SAMURIWO ATTORNEYS
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW
(86) 10.10.2024 PCT/EP2024/078575
(96) 10.10.2024 AP/P/2026/017285

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(21) AP/P/2026/017286
(22) 07.11.2024
(23) 10.05.2026
(31) 202311491915.2
(32) 09.11.2023 (33) CN
(51) **H02S 20/32 (2014.01)**
(54) WO-AXIS TRACKING PHOTOVOLTAIC
BRACKET AND PHOTOVOLTAIC
DEVICE HAVING FOLDING FUNCTION
(71) SHANGHAI XINGYE MATERIALS
TECHNOLOGY CO., LTD.
(72) CHEN Yanfeng and GAO Feng
(74) MTHOKOZISI Ngwenya
(84) GH, KE, TZ, UG, ZM
(86) 07.11.2024 PCT/CN2024/130515
(96) 07.11.2024 AP/P/2026/017286

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(21) AP/P/2026/017287
(22) 28.12.2023
(23) 08.05.2026
(51) **C05G 3/00 (2020.01)**
C05G 5/00 (2020.01)
C05D 5/00 (2006.01)
C05G 1/00 (2006.01)
C05D 1/00 (2006.01)
(54) CROP NUTRITION AND
FORTIFICATION COMPOSITION
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 28.12.2023 PCT/IN2023/051240
(96) 28.12.2023 AP/P/2026/017287

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(21) AP/P/2026/017288
(22) 28.12.2023
(23) 08.05.2026
(51) **C05G 3/00 (2020.01)**
C05G 5/00 (2020.01)
C05D 5/00 (2006.01)
C05G 1/00 (2006.01)
C05D 1/00 (2006.01)
(54) CROP NUTRITION AND
FORTIFICATION COMPOSITION
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 28.12.2023 PCT/IN2023/051243
(96) 28.12.2023 AP/P/2026/017288

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(21) AP/P/2026/017289
(22) 06.11.2023
(23) 08.05.2026
(51) **C05D 5/00 (2006.01)**
C05D 1/02 (2006.01)
C05D 9/02 (2006.01)
(54) CROP NUTRITION COMPOSITION
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 06.11.2023 PCT/IN2023/051021
(96) 06.11.2023 AP/P/2026/017289

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(21) AP/P/2026/017290
(22) 13.12.2022
(23) 08.05.2026
(51) **A01N 59/00 (2006.01)**
(54) CROP NUTRITION COMPOSITION
COMPROMISING MAGNESIUM AND
ZINC
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 13.12.2022 PCT/IB/2022/062114
(96) 13.12.2022 AP/P/2026/017290

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(21) AP/P/2026/017291
(22) 13.12.2022
(23) 08.05.2026
(51) **A01N 59/00 (2006.01)**
(54) CROP NUTRITION COMPOSITION
COMPROMISING MAGNESIUM AND
IRON
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 13.12.2022 PCT/IB/2022/062110
(96) 13.12.2022 AP/P/2026/017291

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(21) AP/P/2026/017292
(22) 06.11.2023
(23) 08.05.2026
(51) **C05G 5/27 (2020.01)**
C05D 9/02 (2006.01)
C05G 5/10 (2020.01)
A01N 59/02 (2006.01)
(54) NOVEL CROP NUTRITION
COMPOSITION
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 06.11.2023 PCT/IN/2023/051023
(96) 06.11.2023 AP/P/2026/017292

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(21) AP/P/2026/017293
(22) 07.01.2023
(23) 08.05.2026
(51) **C05G 3/30 (2020.01)**
C05G 5/27 (2020.01)
C05D 9/02 (2006.01)
C05G 5/20 (2020.01)
C05D 9/00 (2006.01)
C05G 3/80 (2020.01)
C05D 5/00 (2006.01)
C05G 3/60 (2020.01)
A01N 59/00 (2006.01)
C05G 3/50 (2020.01)
A01C 21/00 (2006.01)

(54) CROP NUTRITION COMPOSITION
(74) SIMBA & SIMBA ADVOCATES
(75) BHUKHANWALA Komal
(84) KE, RW, TZ, UG, ZM
(86) 07.01.2023 PCT/B2023/050129
(96) 07.01.2023 AP/P/2026/017293

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Patent Applications Filed (Contd.)

(21) AP/P/2026/017294
(22) 07.11.2024
(23) 11.05.2026
(31) 202311491915.2
(32) 09.11.2023 (33) CN
(51) **H02S 20/32 (2014.01)**
(54) TWO-AXIS TRACKING PHOTOVOLTAIC BRACKET AND PHOTOVOLTAIC DEVICE HAVING FOLDING FUNCTION
(71) SHANGHAI XINGYE MATERIALS TECHNOLOGY CO., LTD.
(72) CHEN Yanfeng and GAO Feng
(74) NGWENYA Mthokozisi
(84) GH, KE, TZ, UG, ZM
(86) 07.11.2024 PCT/CN2024/130515
(96) 07.11.2024 AP/P/2026/017294

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(21) AP/P/2026/017295
(22) 11.10.2024
(23) 11.05.2026
(31) 63/622,262
(32) 18.01.2024 (33) US
(31) 3216051
(32) 11.10.2023 (33) CA
(51) **C07C 311/32 (2006.01)**
A61K 39/00 (2006.01)
A61P 37/04 (2006.01)
C12N 15/88 (2006.01)
A61P 35/00 (2006.01)
C07D 295/15 (2006.01)
A61K 47/22 (2006.01)
C07D 233/90 (2006.01)
A61K 47/20 (2006.01)
C07D 233/64 (2006.01)
A61K 47/18 (2017.01)
C07D 211/14 (2006.01)
A61K 9/51 (2006.01)
C07D 207/277 (2006.01)
C07C 229/24 (2006.01)

(54) GLUTAMIC ACID-BASED LIPIDS, LIPID NANOPARTICLE CONTAINING GLUTAMIC ACIDBASED LIPIDS, AND FORMULATIONS THEREOF
(71) PROVIDENCE THERAPEUTICS HOLDINGS INC.
(72) PONDURI Rajasekhar, OROZCO Natalia Martin, JAIN Aarushi, et al
(74) ENSafrica Namibia
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(96) 11.10.2024 AP/P/2026/017295

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(21) AP/P/2026/017296
(22) 13.11.2024
(23) 11.05.2026
(31) 63/598,305
(32) 13.11.2023 (33) US
(51) **A01P 3/00 (2006.01)**
A01N 47/14 (2006.01)
A01N 37/34 (2006.01)
A01N 59/20 (2006.01)
A01N 47/04 (2006.01)
A01N 37/40 (2006.01)
(54) A FUNGICIDAL COMBINATION, COMPOSITION, AND USE THEREOF
(71) UPL EUROPE SUPPLY CHAIN GMBH and UPL MAURITIUS LIMITED
(72) GONGORA Vicente, CHOKASHI Kalpesh Parimal, HUA Khuong Hoang Gia, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) GH, KE, TZ, UG
(86) 13.11.2024 PCT/IB2024/061261
(96) 13.11.2024 AP/P/2026/017296

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(21) AP/P/2026/017297
(22) 14.11.2024
(23) 12.05.2026
(31) 23217620.6
(32) 15.11.2023 (33) EP
(31) 63/599,237
(32) 15.11.2023 (33) US
(51) **A01N 25/14 (2006.01)**
A01P 7/04 (2006.01)
A01N 43/80 (2006.01)
(54) PESTICIDAL COMPOSITIONS
(71) SYNGENTA CROP PROTECTION AG
(72) VOISARD Rachel and JONES Charles
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(86) 14.11.2024 PCT/EP2024/082339
(96) 14.11.2024 AP/P/2026/017297

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(21) AP/P/2026/017298
(22) 31.10.2024
(23) 12.05.2026
(31) 63/547,313
(32) 03.11.2023 (33) US
(51) **G06N 20/00 (2019.01)**
(54) UE MEMORY HANDLING DUE TO ARTIFICIAL INTELLIGENCE OPERATIONS
(71) TELEFONAKTIEBOLAGET LM ERICSSON (PUBL)
(72) RAMACHANDRA Pradeepa and BELLESCHI Marco
(74) Galloway & Co (NA)
(84) KE
(96) 31.10.2024 AP/P/2026/017298

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(21) AP/P/2026/017299
(22) 15.11.2024
(23) 12.05.2026
(31) 63/601,354
(32) 21.11.2023 (33) US
(51) **C12N 9/22 (2006.01)**
C12N 15/82 (2006.01)
(54) PLANT REGULATORY ELEMENTS AND USES THEREOF
(71) MONSANTO TECHNOLOGY LLC
(72) SRIDHARAN Krishnakumar
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(96) 15.11.2024 AP/P/2026/017299

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(21) AP/P/2026/017300
(22) 12.11.2024
(23) 13.05.2026
(31) 63/717,339
(32) 07.11.2024 (33) US
(31) 63/598,567
(32) 14.11.2023 (33) US
(51) **A61K 38/00 (2006.01)**
A61P 29/00 (2006.01)
C07K 7/64 (2006.01)
A61P 9/10 (2006.01)
(54) A CYCLIC PEPTIDE FOR TRAPPING INTERLEUKIN-1 BETA
(71) MERCK SHARP & DOHME LLC
(72) COLARUSSO Stefania, TRUONG Quang T, PLUMMER Christopher W, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, KE, NA, SC
(96) 12.11.2024 AP/P/2026/017300

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(21) AP/P/2026/017301
(22) 14.05.2026
(23) 14.05.2026
(31) 2026/04128
(32) 16.04.2026 (33) ZA
(51) **F15B 15/00 (2006.01)**
(54) HYDRAULIC CYLINDER PISTON ROD PROTECTION SYSTEM
(71) CHROME GUARD PTY LTD
(72) RAY Robert
(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(84) GH, ZM
(96) 14.05.2026 AP/P/2026/017301

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Patent Applications Filed (Contd.)

- (21) AP/P/2026/017302
(22) 08.10.2024
(23) 14.05.2026
(31) 63/598,291
(32) 13.11.2023 (33) US
(51) **H04L 5/00 (2006.01)**
(54) METHODS FOR DUAL TCI STATE SWITCH
(71) NOKIA TECHNOLOGIES OY
(72) CAUDURO DIAS DE PAIVA Rafael and DIMNIK Riikka Karoliina
(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(84) KE, TZ
(96) 08.10.2024 AP/P/2026/017302
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- (21) AP/P/2026/017303
(22) 21.12.2024
(23) 14.05.2026
(31) 202341088146
(32) 22.12.2023 (33) IN
(51) **A61K 31/437 (2006.01)**
A61P 25/18 (2006.01)
A61P 25/28 (2006.01)
A61P 25/16 (2006.01)
A61P 25/24 (2006.01)
C07D 471/04 (2006.01)
(54) ORGANIC COMPOUNDS AS MUSCARINIC M4 RECEPTOR POSITIVE ALLOSTERIC MODULATORS (M4 PAMS)
(71) SUVEN LIFE SCIENCES LIMITED
(72) JASTI Venkateswarlu, BENADE Vijay Sidram, JAYARAJAN Pradeep, et al
(74) Cronjé & Co.
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(86) 21.12.2024 PCT/IB2024/063078
(96) 21.12.2024 AP/P/2026/017303
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- (21) AP/P/2026/017304
(22) 15.11.2024
(23) 15.05.2026
(31) 63/600,468
(32) 17.11.2023 (33) US
(51) **A61K 38/00 (2006.01)**
A61P 3/06 (2006.01)
A61P 3/10 (2006.01)
C07K 14/575 (2006.01)
(54) COMPOUNDS FOR THE TREATMENT OF DIABETES OR OBESITY
(71) ELI LILLY AND COMPANY

- (72) SLUKA Kristi Lynn, QU Hongchang, LIU Wen, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, KE, NA
(96) 15.11.2024 AP/P/2026/017304

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- (21) AP/P/2026/017305
(22) 16.07.2024
(23) 18.05.2026
(31) 202410084261.X
(32) 19.01.2024 (33) CN
(31) 202311497272.2
(32) 10.11.2023 (33) CN
(51) **A61P 25/28 (2006.01)**
A61P 3/10 (2006.01)
A61P 25/16 (2006.01)
A61P 1/16 (2006.01)
A61P 1/16 (2006.01)
A61K 31/438 (2006.01)
A61K 31/439 (2006.01)
C07D 471/18 (2006.01)
A61P 9/10 (2006.01)
C07D 471/08 (2006.01)
A61P 3/06 (2006.01)
C07D 471/20 (2006.01)
A61P 3/04 (2006.01)
C07D 471/10 (2006.01)
(54) GLP-1R AGONIST COMPOUND AND USE THEREOF
(71) YAOPHARMA CO., LTD.
(72) BAI Xiaoqing, CAO Yaming, LIU Hongyi, et al
(74) Galloway & Co (NA)
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(86) 16.07.2024 PCT/CN2024/105741
(96) 16.07.2024 AP/P/2026/017305

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(22) 14.11.2024
(23) 18.05.2026
(31) 2023903681
(32) 15.11.2023 (33) AU
(51) **C22B 15/00 (2006.01)**
C22B 1/00 (2006.01)
C22B 11/00 (2006.01)
B03D 1/08 (2006.01)
C22B 7/00 (2006.01)
B03D 1/02 (2006.01)
C22B 3/00 (2006.01)
C22B 3/16 (2006.01)
(54) PROCESS FOR PRODUCING A CONCENTRATE
(71) COVORO MINING SOLUTIONS, LLC and MINING AND PROCESS SOLUTIONS PTY LTD
(72) O MALLEY Glen Peter
(74) Galloway & Co (NA)

- (84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(86) 14.11.2024 PCT/AU2024/051206
(96) 14.11.2024 AP/P/2026/017306

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- (21) AP/P/2026/017307
(22) 04.10.2024
(23) 18.05.2026
(51) **F24D 12/00 (2006.01)**
E04B 2/56 (2006.01)
E04B 2/28 (2006.01)
E04B 1/76 (2006.01)
(54) WALL ASSEMBLY WITH IMPROVED THERMAL INSULATION PROPERTIES
(71) MIRALEX TECHNOLOGIES
(72) COELHO Jean-Claude
(74) ENSafrica Namibia
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(86) 04.10.2024 PCT/CA2024/051316
(96) 04.10.2024 AP/P/2026/017307

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- (21) AP/P/2026/017308
(22) 21.10.2024
(23) 18.05.2026
(31) 2023903366
(32) 21.10.2023 (33) AU
(51) **H01M 10/056 (2010.01)**
H01M 8/1018 (2016.01)
H01M 8/0258 (2016.01)
H01M 8/0228 (2016.01)
C25B 11/031 (2021.01)
C25B 9/23 (2021.01)
C25B 9/15 (2021.01)
C25B 9/015 (2021.01)
H01M 8/0202 (2016.01)
(54) ELECTROCHEMICAL CELLS
(71) CAVENDISH RENEWABLE TECHNOLOGY PTY LTD
(72) ARYA Kumar Abhishek, BHIDE Nachiket, XIE Yi, et al
(74) ENSafrica Namibia
(84) KE, NA
(86) 21.10.2024 PCT/AU2024/051104
(96) 21.10.2024 AP/P/2026/017308

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(21) AP/P/2026/017309
(22) 04.11.2024
(23) 19.05.2026
(31) CH001220/2023
(32) 03.11.2023 (33) CH
(51) **E04H 7/22 (2006.01)**
B65D 88/08 (2006.01)
B65D 88/30 (2006.01)
B28C 7/00 (2006.01)
(54) SILOS AND PLANTS FOR THE PRODUCTION OF CONCRETE
(71) HEID AG
(72) HEID Yves
(74) Galloway & Co (NA)
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(96) 04.11.2024 AP/P/2026/017309

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(21) AP/P/2026/017310
(22) 30.09.2024
(23) 20.05.2026
(31) 2318463.3
(32) 04.12.2023 (33) GB
(51) **H04W 24/10 (2009.01)**
(54) LINKING OF FUNCTIONALITY MONITORING RESOURCES TO FUNCTIONALITY RESOURCES
(71) NOKIA TECHNOLOGIES OY
(72) SANGUANPUAK Tachporn, AHMADIAN TEHRANI Amir Mehdi, LADDU Keeth Saliya Jayasinghe, et al
(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(84) TZ, UG
(86) 12.01.2025 PCT/IB2024/059559
(96) 30.09.2024 AP/P/2026/017310

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(21) AP/P/2026/017311
(22) 25.10.2024
(23) 20.05.2026
(31) 23205996.4
(32) 26.10.2023 (33) EP
(51) **A01N 63/28 (2020.01)**
C07H 19/06 (2006.01)
A01N 63/22 (2020.01)
A01P 3/00 (2006.01)
A01N 43/54 (2006.01)
(54) METHOD OF CONTROLLING PHYTOPATHOGENIC FUNGI USING JAWSAMYCIN
(71) SYNGENTA CROP PROTECTION AG

(72) LOISELEUR Olivier, VALDES Santiago and BAGLEY Stuart
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) KE
(86) 25.10.2024 PCT/EP2024/080247
(96) 25.10.2024 AP/P/2026/017311

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(21) AP/P/2026/017312
(22) 03.05.2024
(23) 21.05.2026
(31) 10-2023-0157392
(32) 14.11.2023 (33) KR
(51) **C22B 3/08 (2006.01)**
C25C 1/12 (2006.01)
(54) METHOD FOR RECOVERING COPPER
(71) KOREA ZINC CO., LTD.
(72) JOO Jae Hoon and KIM Seong Rip
(74) SPOOR.FISHER
(84) NA, ZM
(96) 03.05.2024 AP/P/2026/017312

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(21) AP/P/2026/017313
(22) 22.08.2024
(23) 22.05.2026
(31) 202341074831
(32) 02.11.2023 (33) IN
(51) **H04W 36/36 (2009.01)**
H04W 36/00 (2009.01)
(54) ENHANCEMENTS FOR RESOURCE OPTIMIZATION FOR HANDOVER
(71) NOKIA TECHNOLOGIES OY
(72) GÜRSU Halit Murat, KAKKAVAS Anastasios, DOSTI Endrit, et al
(74) Galloway & Co (NA)
(84) KE, TZ
(86) 22.08.2024 PCT/EP2024/073516
(96) 22.08.2024 AP/P/2026/017313

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(21) AP/P/2026/017314
(22) 02.11.2023
(23) 22.05.2026
(51) **H04W 52/02 (2009.01)**
(54) CELL OFF INDICATION VIA DOWNLINK CONTROL INFORMATION
(71) NOKIA TECHNOLOGIES OY
(72) WU Chunli, DEGHIL Matha, ZHENG Naizheng, et al
(74) Galloway & Co (NA)
(84) GH, KE, MZ, TZ, UG
(86) 02.11.2023 PCT/CN2023/129457
(96) 02.11.2023 AP/P/2026/017314

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(21) AP/P/2026/017315
(22) 25.10.2024
(23) 22.05.2026
(31) 23206230.7
(32) 26.10.2023 (33) EP

(51) **A01N 35/02 (2006.01)**
A01N 43/56 (2006.01)
A01P 7/04 (2006.01)
A01N 37/02 (2006.01)
A01P 7/02 (2006.01)
A01N 31/02 (2006.01)
A01N 63/30 (2020.01)
A01P 17/00 (2006.01)
A01N 59/02 (2006.01)
A01P 7/00 (2006.01)
A01N 53/00 (2006.01)
A01N 43/16 (2006.01)
A01N 47/06 (2006.01)
A01N 25/30 (2006.01)
A01N 43/90 (2006.01)
A01N 25/02 (2006.01)
(54) FORMULATION AND METHOD FOR CONTROLLING PESTS
(71) NIHON NOHYAKU CO., LTD. and NICHINO EUROPE CO., LIMITED
(72) OIKAWA Hinoki, GARCÍA PERELLÓ Roberto and CHASSOT Céline
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(86) 25.10.2024 PCT/EP2024/080267
(96) 25.10.2024 AP/P/2026/017315

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(21) AP/P/2026/017316
(22) 24.10.2024
(23) 22.05.2026
(31) 63/592,885
(32) 24.10.2023 (33) US
(51) **A61J 1/06 (2006.01)**
A61J 1/14 (2023.01)
A61M 5/28 (2006.01)
(54) SYSTEMS FOR BLOW-FILL-SEAL (BFS) TEAR-ACTIVATION VALVES
(71) KOSKA FAMILY LIMITED
(72) HANNON Max Kingsley, PRICE Jeff and KOSKA Marc Andrew
(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(84) GH
(86) 24.10.2024 PCT/US2024/052752
(96) 24.10.2024 AP/P/2026/017316

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(21) AP/P/2026/017317

(22) 24.01.2024

(23) 22.05.2026

(31) 2023/01328

(32) 02.02.2023 (33) ZA

(51) **F42D 1/05 (2006.01)****F42D 1/04 (2006.01)**

(54) MIXED BLASTING SYSTEM

(71) DETNET SOUTH AFRICA (PTY) LTD

(72) SWART Johannes Nicolaas
Gerhardus and MEYER Tielman
Christiaan

(74) HONEY & BLANCKENBERG

(84) ZM

(86) 24.01.2024 PCT/ZA2024/050004

(96) 24.01.2024 AP/P/2026/017317

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(21) AP/P/2026/017318

(22) 31.10.2024

(23) 26.05.2026

(31) 63/684,767

(32) 19.08.2024 (33) US

(31) 63/595,214

(32) 01.11.2023 (33) US

(51) **C22B 3/24 (2006.01)****C22B 11/08 (2006.01)****C22B 3/16 (2006.01)**(54) BLANKING AGENT FOR PRECIOUS
METAL RECOVERY IN REFRACTORY
MATERIALS

(71) NEVADA GOLD MINES LLC

(72) DRAGUSANU Cristian, MCPARTLAND
Jack Stuart and LANGHANS JR John
William

(74) ADAMS AND ADAMS MOZAMBIQUE

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

(86) 31.10.2024 PCT/US2024/053987

(96) 31.10.2024 AP/P/2026/017318

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(21) AP/P/2026/017319

(22) 26.11.2024

(23) 22.05.2026

(31) 202411671978.0

(32) 21.11.2024 (33) CN

(31) 202311618765.7

(32) 29.11.2023 (33) CN

(51) **A61K 47/26 (2006.01)****A61P 35/00 (2006.01)****A61K 47/68 (2017.01)****A61K 9/19 (2006.01)****A61K 39/395 (2006.01)**

(54) ANTIBODY FORMULATION

(71) SICHUAN KELUN-BIOTECH
BIOPHARMACEUTICAL CO., LTD.(72) GE Junyou, TAN Xiangyang, TAN
Miao, et al(74) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

(86) 26.11.2024 PCT/CN2024/134586

(96) 26.11.2024 AP/P/2026/017319

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(21) AP/P/2026/017320

(22) 16.10.2024

(23) 22.05.2026

(31) 2316490.8

(32) 27.10.2023 (33) GB

(51) **G07F 7/08 (2006.01)****G06Q 20/40 (2012.01)****G06Q 20/34 (2012.01)****G06Q 20/12 (2012.01)****G06Q 20/32 (2012.01)**(54) IMPROVED COMPUTER-
IMPLEMENTED SYSTEMS AND
METHODS FOR SECURE ELECTRONIC
TRANSFERS

(71) BURBANK SOFTWARE LTD

(72) WATTS Dave and PIKE Justin

(74) SPOOR.FISHER

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

(96) 16.10.2024 AP/P/2026/017320

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(21) AP/P/2026/017321

(22) 25.10.2024

(23) 22.05.2026

(31) 23206256.2

(32) 26.10.2023 (33) EP

(51) **C12N 15/82 (2006.01)****A01P 3/00 (2006.01)****C07K 14/415 (2006.01)****A01H 6/60 (2018.01)**(54) PEPTIDE FOR TREATMENT OF
FUNGAL INFECTIONS IN COCOA

(71) CABOSSE NATURALS NV

(72) ULLRICH Matthias S, KUMARI Neha,
PRESCHER Andreas, et al

(74) SPOOR.FISHER

(84) GH, TZ

(96) 25.10.2024 AP/P/2026/017321

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(21) AP/P/2026/017322

(22) 25.10.2024

(23) 25.05.2026

(31) 23206232.3

(32) 26.10.2023 (33) EP

(51) **AOIN 43/56 (2006.01)****AOIP 7/02 (2006.01)****AOIN 37/02 (2006.01)****AOIP 7/00 (2006.01)****AOIP 17/00 (2006.01)****AOIN 63/30 (2020.01)****AOIP 7/04 (2006.01)****AOIN 59/02 (2006.01)****AOIN 35/02 (2006.01)****AOIN 53/00 (2006.01)****AOIN 31/02 (2006.01)****AOIN 47/06 (2006.01)****AOIN 25/30 (2006.01)****AOIN 43/90 (2006.01)****AOIN 25/02 (2006.01)**(54) SYNERGISTICALLY ACTIVE
PESTICIDE COMPOSITION AND
METHOD FOR CONTROLLING PESTS(71) NIHON NOHYAKU CO., LTD. and
NICHINO EUROPE CO., LIMITED(72) OIKAWA Hinoki, GARCÍA PERELLÓ
Roberto and CHASSOT Céline

(74) ADAMS AND ADAMS MOZAMBIQUE

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

(96) 25.10.2024 AP/P/2026/017322

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(21) AP/P/2026/017323

(22) 06.11.2024

(23) 26.05.2026

(31) 63/704,371

(32) 07.10.2024 (33) US

(31) 63/641,293

(32) 01.05.2024 (33) US

(31) 63/547,654

(32) 07.11.2023 (33) US

(51) **CO7D 471/04 (2006.01)****A61P 35/00 (2006.01)****A61K 31/437 (2006.01)**(54) TETRAHYDROISOQUINOLINE
HETEROBIFUNCTIONAL BCL-X
DEGRADERS

(71) TREELINE BIOSCIENCES, INC.

(72) ZAHARA Adam Jamil, NAGY Mark A,
HUANG Fei, et al

(74) ADAMS AND ADAMS MOZAMBIQUE

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

(96) 06.11.2024 AP/P/2026/017323

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Patent Applications Filed (Contd.)

- (21) AP/P/2026/017324
(22) 21.11.2024
(23) 28.05.2026
(31) 63/605,259
(32) 01.12.2023 (33) US
- (51) **C12N 5/071 (2010.01)**
(54) METHODS OF MAKING STEM CELL-DERIVED ISLET-LIKE CELLS, AS WELL AS POPULATIONS AND COMPOSITIONS INCLUDING THE SAME
(71) SIGILON THERAPEUTICS, INC
(72) THOMAS Melissa, SHI Xiaoying, MOZDZIERZ Nicholas Joseph, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, KE, NA
(96) 21.11.2024 AP/P/2026/017324
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- (21) AP/P/2026/017325
(22) 29.10.2024
(23) 28.05.2026
(31) 63/594,357
(32) 30.10.2026 (33) US
- (51) **A61K 31/4355 (2006.01)**
C07D 519/00 (2006.01)
A61P 13/12 (2006.01)
C07D 471/04 (2006.01)
(54) COMPOUNDS FOR THE TREATMENT OF KIDNEY DISEASE
(71) VERTEX PHARMACEUTICALS INCORPORATED
(72) WRIGHT Miranda, SALMAN Alan Alessandro, RUTHERFORD Alistair Peter, et al
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(96) 29.10.2024 AP/P/2026/017325
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- (21) AP/P/2026/017326
(22) 29.10.2024
(23) 29.05.2026
(31) 18/497,564
(32) 30.10.2023 (33) US
- (51) **C25B 9/17 (2021.01)**
F24T 50/00 (2018.01)
C25B 1/27 (2021.01)
F24T 10/00 (2018.01)
B01D 53/047 (2006.01)
F25J 3/00 (2006.01)
C01B 3/04 (2006.01)
F25B 15/00 (2006.01)
F24T 10/30 (2018.01)

C01B 3/025 (2006.01)
C01C 1/04 (2006.01)

- (54) GEOTHERMALLY DRIVEN AMMONIA PRODUCTION
(71) ENHANCED GEO HOLDINGS, LLC
(72) LINDBERG Greg and CONNER Kimberly C
(74) Galloway & Co (NA)
(84) KE, RW, TZ, UG, ZM
(96) 29.10.2024 AP/P/2026/017326

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- (21) AP/P/2026/017327
(22) 29.11.2023
(23) 29.05.2026
(51) **C22C 33/00 (2006.01)**
C22C 35/00 (2006.01)
C22C 28/00 (2006.01)
C22C 33/06 (2006.01)
C22C 27/06 (2006.01)
(54) FERROSILICOCHROMIUM WITH A LOW ADMIXTURE CONTENT, METHOD OF ITS PRODUCTION AND ITS APPLICATION IN PRODUCTION OF LOW CARBON FERROCHROME
(71) RE ALLOYS SP. Z O.O.
(72) KOZLOWSKI Slawomir, LISKIEWICZ Maciej, BANASIK Lukasz, et al
(74) B MATANGA IP ATTORNEYS
(84) ZM
(96) 29.11.2023 AP/P/2026/017327

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Erratum: Patent Applications Filed

The patent application number indicated below was erroneously allocated to a duplicated file in the April 2026 issue of the ARIPO Journal. The application number has therefore been withdrawn from that file and reallocated to the application whose details are provided below.

- (21) AP/P/2026/017252
(22) 12.01.2025
(23) 20.05.2026
(31) 102024102496.8
(32) 29.01.2024 (33) DE
(51) **A61K 31/675 (2006.01)**
A61P 33/06 (2006.01)
A61K 31/51 (2006.01)
(54) BENFO-OXYTHIAMINE AND/OR OXYTHIAMINE FOR USE IN THE TREATMENT OF MALARIA
(71) TAVARGENIX GMBH
(72) COY Johannes F
(74) COGHLAN, WELSH & GUEST
(84) GH, KE, LR, MW, MZ, RW, SD, SL, TZ, UG, ZM, ZW
(86) 12.01.2025 PCT/DE2025/100042
(96) 12.01.2025 AP/P/2026/017252

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Patent Applications Renewed

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2018/011245	13.04.2026	05.06.2027	9th	yr
AP/P/2019/011276	24.04.2026	15.06.2027	9th	yr
AP/P/2020/012860	22.05.2026	13.06.2027	7th	yr
AP/P/2021/012974	22.05.2026	11.02.2027	5th	yr
AP/P/2021/013268	29.04.2026	10.05.2027	14th	yr
AP/P/2021/013389	25.05.2026	02.01.2022	1st	yr
AP/P/2021/013616	06.05.2026	29.05.2027	6th	yr
AP/P/2021/013622	20.05.2026	23.05.2027	6th	yr
AP/P/2021/013670	01.05.2026	08.05.2027	6th	yr
AP/P/2021/013694	24.04.2026	06.05.2027	6th	yr
AP/P/2021/013721	22.05.2026	19.06.2027	6th	yr
AP/P/2022/013739	22.05.2026	05.06.2027	6th	yr
AP/P/2022/013742	22.05.2026	12.06.2027	6th	yr
AP/P/2022/013749	28.05.2026	08.06.2027	6th	yr
AP/P/2022/013765	27.05.2026	09.06.2027	6th	yr
AP/P/2022/013778	19.05.2026	18.05.2027	6th	yr
AP/P/2022/013788	06.05.2026	25.06.2027	6th	yr
AP/P/2022/013996	24.04.2026	11.05.2027	14th	yr
AP/P/2022/014081	22.05.2026	24.11.2026	5th	yr
AP/P/2022/014207	28.04.2026	18.02.2027	5th	yr
AP/P/2022/014387	08.05.2026	03.06.2027	6th	yr
AP/P/2022/014389	24.04.2026	18.05.2027	5th	yr
AP/P/2022/014409	08.05.2026	03.06.2027	6th	yr
AP/P/2022/014480	15.05.2026	14.05.2027	5th	yr
AP/P/2022/014495	07.05.2026	19.05.2027	5th	yr
AP/P/2022/014506	13.05.2026	09.06.2027	6th	yr
AP/P/2022/014514	30.04.2026	24.05.2027	5th	yr
AP/P/2022/014516	13.05.2026	27.05.2027	5th	yr
AP/P/2022/014557	13.04.2026	03.06.2027	5th	yr
AP/P/2022/014560	22.05.2026	18.05.2027	5th	yr
AP/P/2022/014564	30.04.2026	17.05.2027	5th	yr
AP/P/2022/014567	24.04.2026	11.06.2027	5th	yr
AP/P/2022/014593	22.05.2026	28.05.2027	5th	yr
AP/P/2022/014596	24.04.2026	25.05.2027	5th	yr

Patent Applications Renewed (Contd.)

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2022/014599	26.04.2026	25.04.2027	4th	yr
AP/P/2022/014608	22.05.2026	09.06.2027	6th	yr
AP/P/2023/014617	27.05.2026	09.06.2027	5th	yr
AP/P/2023/014622	29.05.2026	30.06.2027	5th	yr
AP/P/2023/014627	26.05.2026	10.06.2027	6th	yr
AP/P/2023/014640	12.05.2026	23.06.2027	5th	yr
AP/P/2023/014847	22.05.2026	21.06.2027	8th	yr
AP/P/2023/014903	20.05.2026	23.10.2023	1st	yr
AP/P/2023/014903	20.05.2026	23.10.2023	1st	yr
AP/P/2023/014929	26.05.2026	31.05.2027	3rd	yr
AP/P/2023/014970	22.05.2026	07.12.2026	4th	yr
AP/P/2023/015148	24.04.2026	09.05.2027	4th	yr
AP/P/2023/015171	27.04.2026	04.05.2027	10th	yr
AP/P/2023/015248	08.05.2026	27.05.2027	4th	yr
AP/P/2023/015270	27.04.2026	05.05.2027	4th	yr
AP/P/2023/015291	29.04.2026	10.05.2027	4th	yr
AP/P/2023/015295	08.05.2026	09.05.2027	4th	yr
AP/P/2023/015298	28.05.2026	23.06.2027	5th	yr
AP/P/2023/015308	08.05.2026	09.05.2027	4th	yr
AP/P/2023/015315	07.05.2026	19.05.2027	4th	yr
AP/P/2023/015319	08.05.2026	20.06.2027	4th	yr
AP/P/2023/015320	22.05.2026	02.06.2027	4th	yr
AP/P/2023/015321	08.05.2026	06.06.2027	4th	yr
AP/P/2023/015323	08.05.2026	20.06.2027	4th	yr
AP/P/2023/015325	07.05.2026	19.05.2027	4th	yr
AP/P/2023/015331	22.05.2026	01.06.2027	4th	yr
AP/P/2023/015332	26.05.2026	25.05.2027	4th	yr
AP/P/2023/015335	13.05.2026	25.05.2027	4th	yr
AP/P/2023/015336	19.05.2026	26.05.2027	4th	yr
AP/P/2023/015338	22.05.2026	10.06.2027	4th	yr
AP/P/2023/015340	27.04.2026	03.05.2027	4th	yr
AP/P/2023/015346	24.04.2026	11.06.2027	6th	yr
AP/P/2023/015355	08.05.2026	24.05.2027	4th	yr
AP/P/2023/015370	08.05.2026	09.06.2027	4th	yr

Patent Applications Renewed (Contd.)

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2023/015375	12.05.2026	12.05.2027	4th	yr
AP/P/2023/015378	19.05.2026	19.05.2027	4th	yr
AP/P/2023/015380	30.04.2026	02.05.2027	4th	yr
AP/P/2023/015383	22.05.2026	10.06.2027	4th	yr
AP/P/2023/015387	24.04.2026	19.05.2027	4th	yr
AP/P/2023/015396	22.05.2026	10.06.2027	4th	yr
AP/P/2023/015398	22.05.2026	03.06.2027	4th	yr
AP/P/2023/015400	24.04.2026	19.05.2027	4th	yr
AP/P/2023/015401	28.05.2026	09.06.2027	4th	yr
AP/P/2023/015415	01.05.2026	28.06.2027	4th	yr
AP/P/2024/015421	28.05.2026	03.06.2027	4th	yr
AP/P/2024/015422	22.05.2026	03.06.2027	4th	yr
AP/P/2024/015427	22.05.2026	16.06.2027	4th	yr
AP/P/2024/015451	22.05.2026	22.06.2027	4th	yr
AP/P/2024/015457	08.05.2026	28.06.2027	7th	yr
AP/P/2024/015460	29.05.2026	27.06.2027	4th	yr
AP/P/2024/015465	08.05.2026	21.06.2027	4th	yr
AP/P/2024/015466	24.04.2026	16.06.2027	4th	yr
AP/P/2024/015501	12.05.2026	22.07.2027	4th	yr
AP/P/2024/015536	07.05.2026	20.05.2027	4th	yr
AP/P/2024/015542	26.05.2026	25.08.2027	4th	yr
AP/P/2024/015553	30.04.2026	09.05.2027	4th	yr
AP/P/2024/015656	30.04.2026	09.05.2027	4th	yr
AP/P/2024/015677	28.05.2026	01.06.2027	6th	yr
AP/P/2024/015678	28.05.2026	01.06.2027	6th	yr
AP/P/2024/015688	14.05.2026	28.05.2027	6th	yr
AP/P/2024/015731	21.05.2026	02.12.2026	3rd	yr
AP/P/2024/015803	07.05.2026	21.05.2027	5th	yr
AP/P/2024/015908	27.05.2026	18.06.2027	6th	yr
AP/P/2024/015928	29.05.2026	14.07.2027	3rd	yr
AP/P/2024/015951	01.05.2026	03.05.2027	3rd	yr
AP/P/2024/016013	13.05.2026	23.05.2027	4th	yr
AP/P/2024/016014	04.05.2026	24.02.2027	3rd	yr
AP/P/2024/016015	22.05.2026	07.06.2027	3rd	yr

Patent Applications Renewed (Contd.)

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2024/016016	19.05.2026	25.05.2027	3rd	yr
AP/P/2024/016017	19.05.2026	25.05.2027	3rd	yr
AP/P/2024/016026	07.05.2026	18.05.2027	3rd	yr
AP/P/2024/016067	27.04.2026	03.05.2027	3rd	yr
AP/P/2024/016076	24.04.2026	12.05.2027	3rd	yr
AP/P/2024/016077	30.04.2026	05.05.2027	3rd	yr
AP/P/2024/016079	29.04.2026	10.05.2027	3rd	yr
AP/P/2024/016080	29.04.2026	10.05.2027	3rd	yr
AP/P/2024/016081	24.04.2026	10.05.2027	3rd	yr
AP/P/2024/016082	29.04.2026	11.05.2027	3rd	yr
AP/P/2024/016083	29.04.2026	12.05.2027	3rd	yr
AP/P/2024/016084	29.04.2026	10.05.2027	3rd	yr
AP/P/2024/016085	13.05.2026	31.05.2027	3rd	yr
AP/P/2024/016087	29.04.2026	12.05.2027	3rd	yr
AP/P/2024/016088	29.04.2026	16.05.2027	3rd	yr
AP/P/2024/016094	30.04.2026	16.05.2027	3rd	yr
AP/P/2024/016101	29.04.2026	11.05.2027	3rd	yr
AP/P/2024/016106	30.04.2026	17.05.2027	3rd	yr
AP/P/2024/016113	24.04.2026	18.05.2027	3rd	yr
AP/P/2024/016116	14.05.2026	25.05.2027	3rd	yr
AP/P/2024/016118	29.04.2026	25.05.2027	3rd	yr
AP/P/2024/016124	19.05.2026	24.05.2027	3rd	yr
AP/P/2024/016127	24.04.2026	25.05.2027	3rd	yr
AP/P/2024/016131	27.05.2026	07.06.2027	3rd	yr
AP/P/2024/016135	19.05.2026	25.05.2027	3rd	yr
AP/P/2024/016137	27.04.2026	05.05.2027	3rd	yr
AP/P/2024/016143	19.05.2026	25.05.2027	3rd	yr
AP/P/2024/016147	30.04.2026	01.05.2027	3rd	yr
AP/P/2024/016148	27.05.2026	09.06.2027	12th	yr
AP/P/2024/016149	27.04.2026	04.05.2027	3rd	yr
AP/P/2024/016150	13.05.2026	31.05.2027	3rd	yr
AP/P/2024/016152	28.05.2026	05.06.2027	3rd	yr
AP/P/2024/016153	30.04.2026	17.05.2027	3rd	yr
AP/P/2024/016155	08.05.2026	29.06.2027	3rd	yr

Patent Applications Renewed (Contd.)

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2024/016157	08.05.2026	28.06.2027	3rd	yr
AP/P/2024/016159	08.05.2026	05.06.2027	3rd	yr
AP/P/2024/016162	08.05.2026	06.06.2027	3rd	yr
AP/P/2024/016163	24.04.2026	10.05.2027	3rd	yr
AP/P/2024/016164	22.05.2026	09.06.2027	3rd	yr
AP/P/2024/016167	28.05.2026	02.06.2027	3rd	yr
AP/P/2024/016168	07.05.2026	21.05.2027	5th	yr
AP/P/2024/016169	07.05.2026	21.05.2027	5th	yr
AP/P/2024/016170	07.05.2026	19.05.2027	3rd	yr
AP/P/2024/016175	08.05.2026	17.06.2027	4th	yr
AP/P/2024/016192	24.04.2026	21.06.2027	3rd	yr
AP/P/2025/016212	08.05.2026	07.06.2027	3rd	yr
AP/P/2025/016224	08.05.2026	23.06.2027	3rd	yr
AP/P/2025/016225	08.05.2026	29.06.2027	3rd	yr
AP/P/2025/016235	08.05.2026	26.06.2027	3rd	yr
AP/P/2025/016236	08.05.2026	29.06.2027	3rd	yr
AP/P/2025/016238	08.05.2026	15.06.2027	3rd	yr
AP/P/2025/016242	22.05.2026	30.06.2027	3rd	yr
AP/P/2025/016248	08.05.2026	21.06.2027	3rd	yr
AP/P/2025/016252	08.05.2026	13.06.2027	3rd	yr
AP/P/2025/016256	07.05.2026	21.05.2027	5th	yr
AP/P/2025/016257	08.05.2026	23.06.2027	3rd	yr
AP/P/2025/016266	08.05.2026	21.06.2027	3rd	yr
AP/P/2025/016367	01.05.2026	20.06.2027	2nd	yr
AP/P/2025/016480	12.05.2026	05.07.2027	3rd	yr
AP/P/2025/016507	05.05.2026	08.05.2027	1st	yr
AP/P/2025/016513	08.05.2026	13.05.2027	1st	yr
AP/P/2025/016540	08.05.2026	27.05.2027	5th	yr
AP/P/2025/016616	22.05.2026	23.06.2027	5th	yr
AP/P/2025/016636	19.05.2026	12.07.2027	3rd	yr
AP/P/2025/016649	17.04.2026	17.04.2027	3rd	yr
AP/P/2025/016738	29.04.2026	11.05.2027	3rd	yr
AP/P/2025/016771	06.05.2026	14.05.2027	2nd	yr
AP/P/2025/016807	02.05.2026	06.04.2027	2nd	yr

Patent Applications Renewed (Contd.)

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2025/016808	27.04.2026	27.03.2027	2nd	yr
AP/P/2025/016815	29.05.2026	14.07.2027	3rd	yr
AP/P/2025/016836	22.05.2026	12.04.2027	2nd	yr
AP/P/2025/016851	28.05.2026	21.03.2027	2nd	yr
AP/P/2025/016853	20.05.2026	27.05.2027	2nd	yr
AP/P/2025/016858	02.05.2026	11.04.2027	2nd	yr
AP/P/2025/016870	27.04.2026	02.05.2027	2nd	yr
AP/P/2025/016876	27.04.2026	03.05.2027	2nd	yr
AP/P/2025/016893	29.04.2026	03.05.2027	2nd	yr
AP/P/2025/016894	28.04.2026	08.05.2027	2nd	yr
AP/P/2025/016899	27.04.2026	07.05.2027	2nd	yr
AP/P/2025/016902	27.04.2026	01.05.2027	2nd	yr
AP/P/2025/016903	08.05.2026	23.05.2027	2nd	yr
AP/P/2025/016904	27.04.2026	17.05.2027	3rd	yr
AP/P/2025/016908	27.04.2026	30.04.2027	2nd	yr
AP/P/2025/016913	30.04.2026	17.05.2027	2nd	yr
AP/P/2025/016920	24.04.2026	17.05.2027	2nd	yr
AP/P/2025/016941	28.05.2026	02.05.2027	2nd	yr
AP/P/2025/016944	13.05.2026	24.05.2027	2nd	yr
AP/P/2025/016966	27.04.2026	01.05.2027	2nd	yr
AP/P/2025/016968	15.05.2026	31.05.2027	2nd	yr
AP/P/2025/016969	27.04.2026	02.05.2027	2nd	yr
AP/P/2025/016976	24.04.2026	23.05.2027	2nd	yr
AP/P/2025/016981	24.04.2026	15.05.2027	2nd	yr
AP/P/2025/016986	22.05.2026	05.06.2027	2nd	yr
AP/P/2025/016994	24.04.2026	08.05.2027	2nd	yr
AP/P/2025/017006	27.05.2026	08.06.2027	3rd	yr
AP/P/2025/017011	24.04.2026	27.05.2027	2nd	yr
AP/P/2025/017016	20.05.2026	18.06.2027	2nd	yr
AP/P/2025/017018	08.05.2026	20.05.2027	2nd	yr
AP/P/2025/017019	21.05.2026	22.05.2027	2nd	yr
AP/P/2025/017022	19.05.2026	23.05.2027	2nd	yr
AP/P/2025/017026	22.05.2026	04.06.2027	2nd	yr
AP/P/2025/017027	22.05.2026	13.06.2027	2nd	yr

Patent Applications Renewed (Contd.)

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2026/017054	24.04.2026	15.06.2027	2nd	yr
AP/P/2026/017068	08.05.2026	30.06.2027	3rd	yr
AP/P/2026/017080	12.05.2026	11.07.2027	2nd	yr
AP/P/2026/017116	08.05.2026	13.05.2027	2nd	yr
AP/P/2026/017137	08.05.2026	17.06.2027	5th	yr
AP/P/2026/017207	28.04.2026	23.08.2023	1st	yr
AP/P/2026/017207	28.04.2026	23.08.2024	2nd	yr
AP/P/2026/017207	28.04.2026	23.08.2025	3rd	yr
AP/P/2026/017207	28.04.2026	23.08.2026	4th	yr
AP/P/2026/017243	27.04.2026	10.09.2026	1st	yr
AP/P/2026/017255	01.05.2026	20.04.2028	1st	yr
AP/P/2026/017259	27.05.2026	20.04.2028	1st	yr
AP/P/2026/017263	01.05.2026	03.11.2025	1st	yr
AP/P/2026/017263	01.05.2026	03.11.2026	2nd	yr
AP/P/2026/017264	08.05.2026	25.09.2026	1st	yr
AP/P/2026/017265	30.04.2026	16.09.2026	1st	yr
AP/P/2026/017265	30.04.2026	16.09.2027	2nd	yr
AP/P/2026/017269	04.05.2026	31.10.2026	1st	yr
AP/P/2026/017270	04.05.2026	04.10.2026	1st	yr
AP/P/2026/017271	04.05.2026	26.12.2026	1st	yr
AP/P/2026/017273	01.05.2026	03.10.2026	1st	yr
AP/P/2026/017274	14.05.2026	18.12.2026	1st	yr
AP/P/2026/017274	14.05.2026	18.12.2027	2nd	yr
AP/P/2026/017276	08.05.2026	04.10.2026	1st	yr
AP/P/2026/017278	08.05.2026	03.10.2026	1st	yr
AP/P/2026/017279	11.05.2026	27.03.2026	1st	yr
AP/P/2026/017279	11.05.2026	27.03.2027	2nd	yr
AP/P/2026/017280	11.05.2026	03.11.2025	1st	yr
AP/P/2026/017280	11.05.2026	03.11.2026	2nd	yr
AP/P/2026/017283	08.05.2026	30.10.2026	1st	yr
AP/P/2026/017285	20.05.2026	10.10.2026	1st	yr
AP/P/2026/017296	13.05.2026	13.11.2026	1st	yr
AP/P/2026/017297	18.05.2026	14.11.2026	1st	yr
AP/P/2026/017298	22.05.2026	31.10.2026	1st	yr

Patent Applications Renewed (Contd.)

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/P/2026/017299	18.05.2026	15.11.2026	1st	yr
AP/P/2026/017300	18.05.2026	12.11.2026	1st	yr
AP/P/2026/017302	22.05.2026	08.10.2026	1st	yr
AP/P/2026/017303	26.05.2026	21.12.2026	1st	yr
AP/P/2026/017304	20.05.2026	15.11.2026	1st	yr
AP/P/2026/017311	22.05.2026	25.10.2026	1st	yr
AP/P/2026/017312	22.05.2026	03.05.2026	1st	yr
AP/P/2026/017312	22.05.2026	03.05.2027	2nd	yr
AP/P/2026/017315	26.05.2026	25.10.2026	1st	yr
AP/P/2026/017318	26.05.2026	31.10.2026	1st	yr
AP/P/2026/017322	26.05.2026	25.10.2026	1st	yr

Patent Applications Lapsed/Abandoned

(21) AP/P/2018/010454

(23) 25.02.2026

(51) **A61K 31/519 (2006.01)****A61K 31/53 (2006.01)****C07DD 471/04 (2006.01)**

(54) NOVEL 6-6 BICYCLIC AROMATIC RING SUBSTITUTED NUCLEOSIDE ANALOGUES FOR USE AS PRMT5 INHIBITORS

(71) JANSSEN PHARMACEUTICA NV

(72) VIELLEVOYE Marcel, THURING Johannes Wilhelmus John F, SCHEPENS Wim Bert Griet, et al

(74) HONEY & BLANCKENBERG

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, ST, SZ, TZ, UG, ZM, ZW

● ●

(21) AP/P/2020/012485

(23) 01.05.2026

(51) **A61P 35/00 (2006.01)****A61K 47/68 (2017.01)**

(54) METHODS OF REDUCING SIDE EFFECTS OF ANTI-CD30 ANTIBODY DRUG CONJUGATE THERAPY

(71) SEATTLE GENETICS, INC.

(72) MANLEY Thomas and JOSEPHSON Neil

(74) FISHER CORMACK & BOTHA

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

● ●

(21) AP/P/2021/013166

(23) 06.05.2026

(51) **B22F 5/00 (2006.01)****B22F 3/24 (2006.01)****C22C 29/08 (2006.01)**

(54) BINDER REDISTRIBUTION WITHIN A CEMENTED CARBIDE MINING INSERT

(71) SANDVIK MINING AND

CONSTRUCTION TOOLS AB

(72) ARVANITIDIS Ioannis and LILJA Mirjam

(74) ADAMS AND ADAMS MOZAMBIQUE

(84) BW, GH, NA, TZ, ZM, ZW

● ●

(21) AP/P/2021/013574

(23) 15.04.2024

(51) **E04C 2/04 (2015.01)****E04B 2/84 (2015.01)****E04B 1/04 (2015.01)****E04B 5/38 (2015.01)****E04B 1/16 (2015.01)****E04B 2/58 (2015.01)**

(54) METHOD AND SYSTEM FOR CONSTRUCTION AND BUILDING

(71) ADHI RWANDA LTD

(72) SOLEMAN Abdi Idd

(74) ADHI RWANDA LTD

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2022/013864

(23) 06.05.2026

(51) **C12N 15/86 (2006.01)****C12N 7/00 (2006.01)****A61P 31/14 (2006.01)****A61K 39/215 (2006.01)**

(54) EXPRESSION VECTOR AGAINST SEVERE ACUTE RESPIRATORY SYNDROME VIRUS SARS-COV-2

(71) FEDERAL STATE BUDGETARY INSTITUTION "NATIONAL RESEARCH CENTRE FOR EPIDEMIOLOGY AND MICROBIOLOGY NAMED AFTER THE HONORARY ACADEMICIAN N.F. GAMALEYA" OF THE MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION

(72) GINTSBURG Aleksandr Leonidovich, LOGUNOV Denis Yuryevich, NARODITSKY Boris Savelievich, et al

(74) DAIMON CONSULTANCY SERVICES

(84) GH, UG

● ●

(21) AP/P/2022/013865

(23) 11.05.2026

(51) **C12N 15/86 (2006.01)****C12N 7/00 (2006.01)****A61P 31/14 (2006.01)****A61K 39/215 (2006.01)**

(54) PHARMACEUTICAL AGENT FOR INDUCING SPECIFIC IMMUNITY AGAINST SARS-COV-2

(71) FEDERAL STATE BUDGETARY INSTITUTION "NATIONAL RESEARCH CENTRE FOR EPIDEMIOLOGY AND MICROBIOLOGY NAMED AFTER THE HONORARY ACADEMICIAN N.F. GAMALEYA" OF THE MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION

(72) GINTSBURG Aleksandr Leonidovich, LOGUNOV Denis Yuryevich, NARODITSKY Boris Savelievich, et al

(74) DAIMON CONSULTANCY SERVICES

(84) GH, UG

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(21) AP/P/2022/013892

(23) 27.02.2026

(51) **C07D 471/04 (2006.01)****C07D 471/02 (2006.01)****C07D 471/00 (2006.01)****A61K 31/517 (2006.01)****A61K 31/4375 (2006.01)****A61K 31/435 (2006.01)**

(54) KRAS G12D INHIBITORS

(71) ARRAY BIOPHARMA INC. and MIRATI THERAPEUTICS, INC.

(72) HILTON Michael Christopher, GAUDINO John, KAHN Dean Russell, et al

(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, ST, SZ, TZ, ZM, ZW

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(21) AP/P/2022/014002

(23) 11.05.2026

(51) **F28D 20/02 (2006.01)****C09K 5/06 (2006.01)****C09K 5/04 (2006.01)****C09K 5/02 (2006.01)****C02F 1/22 (2006.01)****F25D 21/14 (2006.01)****F25D 21/06 (2006.01)****F25D 21/00 (2006.01)****F25B 41/06 (2006.01)****F25B 39/04 (2006.01)****F25B 39/02 (2006.01)****B01D 53/26 (2006.01)****B01D 5/00 (2006.01)****F24F 11/41 (2018.01)****F24F 3/14 (2006.01)****E03B 3/28 (2006.01)**

(54) APPARATUS TO HARVEST ATMOSPHERIC WATER VAPOR

(71) HEALIXA, INC

(72) STEWART LANG Daniel

(74) Cronjé & Co.

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2022/014040

(23) 13.05.2026

(51) **A61P 35/00 (2006.01)****C12N 15/863 (2006.01)****C12N 15/861 (2006.01)****C12N 15/62 (2006.01)****C07K 16/28 (2006.01)****A61K 39/395 (2006.01)****A61K 39/00 (2006.01)**

(54) VACCINES BASED ON MUTANT CALR AND JAK2 AND THEIR USES

(71) JANSSEN BIOTECH, INC

(72) ZAHN Roland, WILKINSON Patrick, SEPULVEDA Manuel Alejandro, et al

(74) HONEY & BLANCKENBERG

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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Patent Applications Lapsed/Abandoned (Contd.)

(21) AP/P/2022/014061

(23) 04.05.2026

(51) **A61K 39/00 (2006.01)****C07K 16/28 (2006.01)****A61K 47/68 (2017.01)**(54) ANTI-CD30 ANTIBODY-DRUG
CONJUGATES AND THEIR USE FOR
THE TREATMENT OF HIV INFECTION

(71) SEAGEN INC. and RUBINSTEIN Paul

(72) PUHLMANN Markus, GROGAN Bryan
Matthew, HEISER Ryan Alan, et al

(74) FISHER CORMACK & BOTHA

(75) RUBINSTEIN Paul

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2022/014069

(23) 12.05.2026

(51) **A61K 31/427 (2006.01)****C07D 417/14 (2006.01)****C07D 417/12 (2006.01)****C07D 417/04 (2006.01)****C07D 277/52 (2006.01)**(54) 5-MEMBERED
HETEROARYLAMINOSULFONAMIDES
FOR TREATING CONDITIONS
MEDIATED BY DEFICIENT CFTR
ACTIVITY

(71) GENZYME CORPORATION

(72) THURAIRATNAM Sukanthini, WIRE
William, HARTUNG Ryan, et al

(74) FISHER CORMACK & BOTHA

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2023/014720

(23) 16.02.2026

(51) **A61P 43/00 (2006.01)****A61K 31/506 (2006.01)****C07D 491/04 (2006.01)****C07D 417/12 (2006.01)****C07D 405/14 (2006.01)****C07D 207/14 (2006.01)****C07D 403/12 (2006.01)**(54) BICYCLOHEPTANE PYRROLIDINE
OREXIN RECEPTOR AGONISTS

(71) MERCK SHARP & DOHME LLC

(72) YANG Dexi, XIAO Li, WEI Lan, et al

(74) HONEY & BLANCKENBERG

(84) BW, GH, KE, NA

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(21) AP/P/2023/014738

(23) 18.02.2026

(51) **A61B 5/155 (2006.01)****A61B 5/151 (2006.01)****A61B 5/15 (2006.01)**(54) FINGER RECEPTACLE AND HOLDING
DEVICE

(71) MOWGLI INNOVATIONS LTD

(72) ZOCHER Sebastian, HAINES Georges
and HAINES Arnaud

(74) FISHER CORMACK & BOTHA

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2023/014843

(23) 16.02.2026

(51) **G01N 23/223 (2006.01)**(54) METHOD OF DETERMINING HAFNIUM
CONTENT IN METALLIC ZIRCONIUM
AND ALLOYS BASED THEREON(71) CHASTNOE UCHREZHDENIE PO
OBESPECHENIYU NAUCHNOGO
RAZVITIYA ATOMNOJ OTRASLI "NAUKA
I INNOVACII" and AKTSIONERNOE
OBSHCHESTVO "CHEPETSKIJ
MEKHANICHESKIJ ZAVOD"(72) VARKENTIN Nikolaj Yakovlevich and
KARAVAEVA Olga Alekseevna(74) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS

(84) RW, ZM

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(21) AP/P/2023/014856

(23) 18.05.2026

(51) **B65G 17/06 (2006.01)****C13B 5/04 (2011.01)****C13B 10/02 (2011.01)**(54) ENDLESS MACERATION CONVEYOR
ASSEMBLY

(74) HONEY & BLANCKENBERG

(75) FITZMAURICE Alan Lewis

(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2023/015068

(23) 16.02.2026

(51) **A61K 48/00 (2023.01)****A61K 39/00 (2023.01)**(54) ADENOVIRAL VECTORS FROM
CHIMPANZEES (PAN TROGLODYTES
SCHWEINFURTHII)(71) SCIENCE, TECHNOLOGY &
LNNOVATION SECRETARIATE ,
OFFICE OF THE PRESIDENT (STI-
OP) and UGANDA VIRUS RESEARCH
INSTITUTE (UVRI)

(72) BALINDA Sheila Nina

(74) BYARUHANGA Collin

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2023/015280

(23) 10.02.2026

(51) **E21B 43/30 (2023.01)****E21B 43/10 (2023.01)****E21B 49/00 (2023.01)****F28D 15/00 (2023.01)****F28D 20/00 (2023.01)****F24T 10/20 (2023.01)****F24T 10/10 (2023.01)****F24T 10/13 (2023.01)****F24V 50/00 (2023.01)****F24T 10/30 (2023.01)****F24T 50/00 (2023.01)****F03G 7/04 (2023.01)****F03G 4/00 (2023.01)**(54) GEOTHERMAL SYSTEMS AND
METHODS USING ENERGY
FROM UNDERGROUND MAGMA
RESERVOIRS

(71) ENHANCEDGEO HOLDINGS, LLC

(72) CONNER Kimberly C and LINDBERG
Greg

(74) ENSafrica Namibia

(84) KE, RW, TZ, UG

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(21) AP/P/2024/015597

(23) 25.02.2026

(51) **C22B 15/00 (2006.01)****C22B 3/46 (2006.01)****C22B 3/22 (2006.01)****B01D 11/02 (2006.01)****C22B 3/08 (2006.01)**(54) INTEGRATED PRESSURE OXIDATIVE
LEACH OF COPPER SULPHIDIC FEED
WITH COPPER HEAP LEACH(71) SHERRITT INTERNATIONAL
CORPORATION(72) MOLAEI Aysan, SMIT Jan Tjeerd and
HOLLOWAY Preston Carl

(74) ADAMS AND ADAMS MOZAMBIQUE

(84) NA, ZM

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(21) AP/P/2024/015744

(23) 11.05.2026

(51) **C12G 3/04 (2019.01)****C12G 3/06 (2006.01)**

(54) AGAVE SPIRIT REPLICAS

(71) AVA FOOD LABS, INC.

(72) SMITH Lindsay Loretta, CHUA
Mardonn Carl, ISAACSON Solomon
Eli, et al

(74) SPOOR.FISHER

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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Patent Applications Lapsed/Abandoned (Contd.)

(21) AP/P/2024/015745

(23) 11.05.2026

(51) **A61K 31/215 (2006.01)****C07C 31/08 (2006.01)****C07C 69/02 (2006.01)****C12G 3/08 (2006.01)****C12G 3/06 (2006.01)**

(54) GIN REPLICAS

(71) AVA FOOD LABS, INC.

(72) SMITH Lindsay Loretta, CHUA
Mardonn Carl, MAGRATH Samantha
Shen, et al

(74) SPOOR.FISHER

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2024/015746

(23) 11.05.2026

(51) **C12G 3/04 (2019.01)****C12G 3/06 (2006.01)**

(54) RUM REPLICAS

(71) AVA FOOD LABS, INC.

(72) SMITH Lindsay Loretta, CHUA
Mardonn Carl, MAGRATH Samantha
Shen, et al

(74) SPOOR.FISHER

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2024/015768

(23) 07.05.2026

(51) **A61Q 11/00 (2006.01)****A61K 8/55 (2006.01)****A61K 8/24 (2006.01)**(54) ORAL CARE COMPOSITION
COMPRISING PHYTATES

(71) UNILEVER GLOBAL IP LIMITED

(72) BARNE Sameer Keshav and
ALLAHBASH Shahin

(74) SPOOR.FISHER

(84) GH

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(21) AP/P/2024/015769

(23) 07.05.2026

(51) **A61Q 11/00 (2006.01)****A61K 8/55 (2006.01)****A61K 8/24 (2006.01)**(54) ORAL CARE COMPOSITION
COMPRISING PHYTATES AND
PIGMENT

(71) UNILEVER GLOBAL IP LIMITED

(72) BARNE Sameer Keshav and
ALLAHBASH Shahin

(74) SPOOR.FISHER

(84) GH

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(21) AP/P/2024/015801

(23) 14.05.2026

(51) **B09B 101/25 (2022.01)****B03C 11/00 (2006.01)****B09B 3/50 (2022.01)**(54) METHOD FOR LOW-TEMPERATURE
TRANSFORMATION OF DOMESTIC
WASTE

(74) SAMURIWO ATTORNEYS

(75) MESHCHANINOV Mikhail
Aleksandrovich, AGASAROV Dmitrii
Yanovich and SERGEEV Anton
Viktorovich(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2024/015802

(23) 14.05.2026

(51) **B09B 101/00 (2022.01)****B03C 11/00 (2006.01)****B09B 3/50 (2022.01)**(54) METHOD FOR DESTROYING
ORGANIC WASTE WITH A LOW
WATER CONTENT

(74) SAMURIWO ATTORNEYS

(75) SERGEEV Anton Viktorovich,
MESHCHANINOV Mikhail
Aleksandrovich and AGASAROV
Dmitrii Yanovich(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2024/015831

(23) 11.05.2026

(51) **A61Q 11/00 (2006.01)****A61K 8/44 (2006.01)****A61K 8/362 (2006.01)****A61K 8/21 (2006.01)****A61K 8/27 (2006.01)**

(54) ORAL CARE COMPOSITION

(71) UNILEVER GLOBAL IP LIMITED

(72) SLOMKA Vera, HUNT Joanne
Elizabeth and ADAMS Suzanne
Elizabeth

(74) SPOOR.FISHER

(84) GH

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(21) AP/P/2024/016005

(23) 10.03.2025

(51) **H01M 50/502 (2021.01)****H01M 50/296 (2021.01)****H01M 50/284 (2021.01)****H01M 50/267 (2021.01)****H01M 50/204 (2021.01)****H01M 10/6556 (2014.01)****H01M 10/6555 (2014.01)****H01M 10/613 (2014.01)****H01M 50/258 (2021.01)**

(54) AN IMPROVED BATTERY PACK

(71) XEROTECH LIMITED

(72) COLLINA Meaghan, QUINN Nei,
MURPHY Eoin, et al

(74) NKOMO Moses

(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2024/016060

(23) 01.05.2026

(51) **A61B 1/00 (2006.01)**

(54) LAPAROSCOPIC DEVICE

(74) COULSON HARNEY LLP

(75) HOOK MUELLER Jenna Lynne and
FITZGERALD Tamara Noel(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2025/016781

(23) 17.02.2026

(51) **E04B 2/18 (2006.01)****E04C 1/00 (2006.01)****E04B 2/08 (2006.01)**(54) SYSTEM OF CONSTRUCTION
ELEMENTS FOR JOINTLESS
ERECTION OF BUILDING WALLS

(74) SPOOR.FISHER

(75) WARGACKI Piotr

(84) KE, ZW

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(21) AP/P/2025/016970

(51) **A61K 31/33 (2006.01)****A61K 31/166 (2006.01)****A61K 31/44 (2006.01)****A61K 31/395 (2006.01)**

(54) CYCLIN INHIBITORS

(71) CIRCLE PHARMA, INC.

(72) BAMBAL Ramesh B, SINGH Rajinder,
HO Ming Hsun, et al(74) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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Patent Applications Restored

(21) AP/P/2023/015324

(22) 02.06.2022

(23) 16.11.2023

(31) 63/196,843

(32) 04.06.2021 (33) US

(51) **A61K 9/00 (2006.01)**

A61P 35/00 (2006.01)

A61K 31/519 (2006.01)

A61K 31/635 (2006.01)

(54) INHIBITORS OF BRUTONS TYROSINE KINASE AND METHODS OF THEIR USE

(71) JANSSEN PHARMACEUTICA NV

(72) MIAO Xin, WIENER John J M, VENABLE Jennifer D, et al

(74) HONEY & BLANCKENBERG

(84) GH, KE, SD

(86) 02.06.2022 PCT/IB2022/055154

(96) 02.06.2022 AP/P/2023/015324

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(21) AP/P/2023/015417

(22) 27.05.2022

(23) 27.12.2023

(31) 21176362.8

(32) 27.05.2021 (33) EP

(51) **A23B 7/153 (2006.01)**

A23L 3/34 (2006.01)

(54) EDIBLE COATING FOR PREVENTING THE FOOD SPOILAGE

(71) AGROSUSTAIN SA

(72) GUIGNA Florian, DUBEY Sylvain and DUBEY Olega

(74) INVENTA MOZAMBIQUE, LDA.

(84) GH, KE, RW, TZ, UG

(86) 27.05.2022 PCT/EP2022/064428

(96) 27.05.2022 AP/P/2023/015417

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(21) AP/P/2024/015812

(22) 03.07.2024

(23) 03.07.2024

(31) 202341044861

(32) 04.07.2024 (33) IN

(51) **B60R 25/00 (2023.01)**

B60R 25/04 (2023.01)

B60R 25/10 (2023.01)

G06K 7/00 (2023.01)

G07C 9/00 (2023.01)

B60R 2325/20 (2023.01)

G07C 11/00 (2023.01)

G07C 9/28 (2023.01)

G07C 5/00 (2023.01)

B60R 25/24 (2023.01)

B60R 25/32 (2023.01)

G08G 1/00 (2023.01)

B60R 25/045 (2023.01)

B60R 25/30 (2023.01)

H04W 4/48 (2023.01)

(54) SYSTEM AND METHOD FOR MANAGEMENT OF ONE OR MORE VEHICLES

(71) TVS MOTOR COMPANY LIMITED

(72) SAGARE Rajaram Datta, GUNASEKARAN Gayathri and GANESAN Arulkarthick

(74) SAMURIWO ATTORNEYS

(84) KE, TZ

(96) 03.07.2024 AP/P/2024/015812

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Patents and Patent Applications Assigned

(11) AP 2653
(23) 25.03.2026
(51) **C07D 211/94 (2006.01)**
C07D 471/10 (2006.01)
A01N 43/90 (2006.01)
(54) SPIROHETEROCYCLIC
N-OXYPIPERIDINES AS PESTICIDES
(71) SYNGENTA CROP PROTECTION AG
and SYNGENTA LIMITED
(72) CARTER Neil Brian, STOLLER Andr ,
MAIENFISCH Peter, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) GH

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(11) AP 2873
(23) 21.05.2026
(51) **B65D 5/60 (2006.01)**
B65D 77/06 (2006.01)
B65D 33/02 (2006.01)
B65D 75/52 (2006.01)
B65D 5/00 (2006.01)
(54) CONTAINER
(71) SYNGENTA CROP PROTECTION AG
(72) WYSS Robert
(74) GILL, GODLONTON & GERRANS
(84) BW, GH, GM, LS, MW, MZ, NA, SD,
SL, SZ, TZ, UG, ZM, ZW

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(11) AP 2890
(21) 21.05.2026
(51) **A01P 7/04 (2006.01)**
A01N 65/00 (2006.01)
A01N 27/00 (2006.01)
A01N 57/16 (2006.01)
A01N 25/28 (2006.01)
(54) PESTICIDE COMPOSITIONS
(71) SYNGENTA CROP PROTECTION AG
and SYNGENTA LIMITED
(72) BYWATER Andrew and BARNETT
David
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, GM, LS, MW, MZ, NA, SL, SZ,
TZ, UG, ZM, ZW

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(11) AP 7135
(23) 07.05.2026
(51) **C02F 3/12 (2006.01)**
C02F 3/08 (2006.01)
C02F 1/32 (2006.01)
C02F 3/10 (2006.01)
C02F 1/44 (2006.01)

(54) WASTE WATER PURIFICATION
SYSTEM
(71) ECOTRICITY NEW VENTURES
LIMITED
(72) KAYE Peter
(74) FISHER, CORMACK & BOTHA
(84) BW, GH, GM, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2023/015070
(23) 19.05.2026
(51) **A61P 29/00 (2006.01)**
C07K 16/24 (2006.01)
C07K 16/28 (2006.01)
A61K 39/395 (2006.01)
A61P 1/00 (2006.01)
(54) ANTI-CD30L ANTIBODIES AND USES
THEREOF
(71) PROMETHEUS BIOSCIENCES, INC.
(72) BARNETT Burton, LAURENT Olivier,
FRANSSON Johan, et al
(74) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS
(84) BW, GH, NA

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Patent Applications Pending Grant

(21) AP/P/2019/011292
(22) 18.01.2019
(23) 29.05.2026
(51) **B01J 23/44 (2006.01)**
(54) LOW TEMPERATURE IGNITION OF A
PGM POWDER
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) ZW

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(21) AP/P/2020/012520
(22) 25.01.2019
(23) 31.03.2026
(51) **B04B 15/06 (2006.01)**
B04B 7/14 (2006.01)
B04B 7/08 (2006.01)
(54) A BOWL FOR A BATCH CENTRIFUGAL
CONCENTRATOR
(74) ENSafrica Namibia
(84) GH

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(21) AP/P/2022/013858
(22) 25.07.2020
(23) 28.05.2026
(51) **B64C 27/26 (2006.01)**
(54) LIFT ENHANCEMENT ASSEMBLY OF
AN AERIAL VEHICLE WITH FIXED
WINGS
(74) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS
(84) KE, MW, RW, UG

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(21) AP/P/2022/013952
(22) 22.10.2020
(23) 05.05.2026
(51) **A61P 3/10 (2006.01)**
A61K 31/4427 (2006.01)
C07D 417/10 (2006.01)
C07D 417/14 (2006.01)
C07D 471/04 (2006.01)
C07D 471/10 (2006.01)
C07D 493/10 (2006.01)
C07D 403/10 (2006.01)
C07D 405/14 (2006.01)
C07D 413/14 (2006.01)
C07D 401/10 (2006.01)
C07D 401/14 (2006.01)
C07D 403/06 (2006.01)
(54) GLP-1R MODULATING COMPOUNDS
(74) B. W. KAHARI LEGAL PRACTITIONERS
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2022/013953
(22) 21.05.2020
(23) 31.03.2026
(51) **F02M 25/022 (2006.01)**
F02M 25/025 (2006.01)
F02M 21/04 (2006.01)
F02M 21/02 (2006.01)
(54) GAS ULTRASONIC TRANSDUCER
SYSTEM AND METHOD FOR
OPERATING A DIESEL COMMON-RAIL
ENGINE
(74) INVENTA MOZAMBIQUE, LDA.
(84) BW, GH, KE, MZ, TZ, UG, ZW

● ●

(21) AP/P/2022/014245
(22) 04.02.2021
(23) 08.05.2026
(51) **E02F 9/28 (2006.01)**
(54) LOCK ASSEMBLY FOR GROUND
ENGAGING TOOL
(74) HUSSEIN RANCHHOD & CO
(84) BW, NA, ZM, ZW

● ●

(21) AP/P/2022/014505
(22) 03.05.2021
(23) 13.05.2026
(51) **C01B 3/34 (2006.01)**
C01B 3/48 (2006.01)
C25B 1/04 (2021.01)
C10G 2/00 (2006.01)
(54) PROCESS FOR CONVERSION OF
CARBON DIOXIDE AND POWER INTO
FUELS AND CHEMICALS
(74) FISHER CORMACK & BOTHA
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

● ●

(21) AP/P/2022/014566
(22) 14.07.2021
(23) 13.05.2026
(51) **C01D 7/22 (2006.01)**
C01D 7/24 (2006.01)
C01D 7/37 (2006.01)
C22B 26/10 (2006.01)
C01D 7/00 (2006.01)
C01D 7/10 (2006.01)
C01D 7/12 (2006.01)
(54) SODA ASH AND SODIUM
BICARBONATE PRODUCTION
METHOD
(74) D'ALMEIDA NIDIA
(84) BW, KE, TZ

● ●

(21) AP/P/2022/014590
(22) 09.06.2021
(23) 13.05.2026
(51) **A01P 7/00 (2006.01)**
A01P 7/04 (2006.01)
A01P 7/02 (2006.01)
C07D 307/33 (2006.01)
A01N 43/08 (2006.01)

(54) USE OF TRIFLUENFURONATE FOR
PREVENTION AND TREATMENT OF
AGRICULTURAL PEST INSECTS AND
MITES
(74) ROLAND INTELLECTUAL PROPERTY
CONSULTANTS
(84) KE

● ●

(21) AP/P/2023/014693
(22) 25.07.2020
(23) 29.05.2026
(51) **A61K 31/445 (2006.01)**
A61K 31/573 (2006.01)
A61K 9/127 (2006.01)
A61P 23/00 (2006.01)
A61K 9/00 (2006.01)
A61K 9/08 (2006.01)
A61K 31/4168 (2006.01)
(54) COMBINATION OF MEDICATIONS IN
A PARENTERAL DOSAGE FORM FOR
LONG-TERM ANAESTHESIA
(74) FISHER CORMACK & BOTHA
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

● ●

(21) AP/P/2023/014723
(22) 29.07.2021
(23) 08.05.2026
(51) **A01N 25/04 (2006.01)**
A01N 25/12 (2006.01)
A01N 25/30 (2006.01)
A01P 3/00 (2006.01)
A01N 37/50 (2006.01)
A01N 43/653 (2006.01)
A01N 47/14 (2006.01)

(54) COMPOSITION OF
METOMINOSTROBIN,
TEBUCONAZOLE AND PROPINEB
(74) HONEY & BLANCKENBERG
(84) GH, MW, MZ, SL, TZ, UG, ZM

● ●

(21) AP/P/2023/014740
(22) 09.03.2020
(23) 29.05.2026
(51) **A61K 45/06 (2006.01)**
A61K 31/351 (2006.01)
A61P 9/04 (2006.01)
(54) METHODS OF TREATING HEART
FAILURE WITH REDUCED EJECTION
FRACTION WITH DAPAGLIFLOZIN
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) GH, KE

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Patent Applications Pending Grant (Contd.)

(21) AP/P/2023/014778
(22) 24.03.2023
(23) 19.05.2026
(51) **B01J14/00 B01J12/00 (2023.01)**
B01J8/00 null (2023.01)
C09K5/16 B01J19/00 (2023.01)
F28D21/00 F28D15/00
(2023.01)
F24T10/13 F24T10/10 (2023.01)
(54) SYSTEM AND METHOD FOR MAGMA-
DRIVEN THERMOCHEMICAL
PROCESSES
(74) ENSafrica Namibia
(84) KE, RW, TZ, UG

● ●

(21) AP/P/2023/014796
(22) 08.10.2021
(23) 29.05.2026
(51) **A41G 3/00 (2006.01)**
A41G 5/00 (2006.01)
(54) COMPRESSION-TYPE TEXTURED
STRAND FOR WIG AND METHOD FOR
MANUFACTURING SAME
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) GH, KE, MZ, ST, TZ, UG, ZM, ZW

● ●

(21) AP/P/2023/014829
(22) 06.10.2021
(23) 15.05.2026
(51) **A61K 31/519 (2006.01)**
A61P 43/00 (2006.01)
C07D 515/04 (2006.01)
(54) MODULATORS OF CYSTIC FIBROSIS
TRANSMEMBRANE CONDUCTANCE
REGULATOR
(74) FISHER CORMACK & BOTHA
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

● ●

(21) AP/P/2023/014925
(22) 30.11.2021
(23) 29.05.2026
(51) **A01H 6/20 (2018.01)**
A47H 47/46 (2006.01)
A01N 47/48 (2006.01)
A01P 3/00 (2006.01)
A01H 6/00 (2018.01)
A01N 65/08 (2009.01)
A01H 5/10 (2018.01)
(54) METHODS FOR CONTROLLING
FUSARIUM WILT OF BANANA PLANTS
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

● ●

(21) AP/P/2023/014933
(22) 06.10.2021
(23) 15.05.2026
(51) **G06F 21/00 (2013.01)**
H04L 29/00 (2006.01)
(54) SYSTEM, METHOD, AND DEVICE FOR
VITALITY VERIFICATION USING A
BIOMETRIC ONETIME PASSCODE
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, KE, LS, MW, MZ, RW, SD, ST,
TZ, UG, ZM, ZW

● ●

(21) AP/P/2023/014954
(22) 14.12.2021
(23) 29.05.2026
(51) **A61K 38/28 (2006.01)**
A61P 3/10 (2006.01)
(54) METHODS OF TREATING DIABETES
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, KE, NA

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(21) AP/P/2023/015007
(22) 10.02.2021
(23) 29.05.2026
(51) **A01N 51/00 (2006.01)**
A01N 25/04 (2006.01)
A01P 7/04 (2006.01)
A01N 25/22 (2006.01)
A01N 25/30 (2006.01)
A01N 43/40 (2006.01)
A01N 47/40 (2006.01)
(54) AN AGROCHEMICAL COMPOSITION
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) GH, KE, MW, MZ, RW, TZ, UG

● ●

(21) AP/P/2023/015026
(22) 30.12.2021
(23) 22.05.2026
(51) **A61P 35/00 (2006.01)**
A61K 31/444 (2006.01)
A61K 31/4439 (2006.01)
A61K 31/4436 (2006.01)
C07D 403/14 (2006.01)
C07D 417/14 (2006.01)
C07D 409/14 (2006.01)
C07D 401/14 (2006.01)
(54) INDAZOLE COMPOUNDS AS KINASE
INHIBITORS
(74) FISHER CORMACK & BOTHA
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2023/015114
(22) 02.03.2022
(23) 22.05.2026
(51) **A61K 38/22 (2006.01)**
C07K 14/605 (2006.01)
A61K 38/00 (2006.01)
A61K 38/17 (2006.01)
A61P 3/10 (2006.01)
(54) LONG-ACTING AMYLIN RECEPTOR
AGONISTS AND USES THEREOF

(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, KE, NA

● ●

(21) AP/P/2023/015120
(22) 03.03.2022
(23) 27.05.2026
(51) **B01D 53/14 (2006.01)**
B01D 53/96 (2006.01)
(54) PROCESS AND ABSORBENT FOR
ABSORBING CARBON DIOXIDE FROM
THE AIR
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) KE, NA

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(21) AP/P/2023/015131
(22) 22.02.2022
(23) 26.05.2026
(51) **B01J 10/00 (2006.01)**
B01J 19/00 (2006.01)
C01C 1/18 (2006.01)
C07C 273/04 (2006.01)
(54) UREA PRODUCTION PROCESS AND
PLANT WITH PARALLEL MP UNITS
(74) HONEY & BLANCKENBERG
(84) GH, MZ, TZ

● ●

(21) AP/P/2023/015172
(22) 19.04.2022
(23) 08.05.2026
(51) **A61P 3/04 (2006.01)**
A61P 3/10 (2006.01)
A61K 31/506 (2006.01)
A61K 31/5377 (2006.01)
A61P 1/16 (2006.01)
A61K 31/497 (2006.01)
A61K 31/4985 (2006.01)
C07D 493/10 (2006.01)
A61K 31/4439 (2006.01)
A61K 31/444 (2006.01)
C07D 491/048 (2006.01)
C07D 493/04 (2006.01)
C07D 493/08 (2006.01)
C07D 471/08 (2006.01)
C07D 487/04 (2006.01)
C07D 409/14 (2006.01)
C07D 413/14 (2006.01)
C07D 471/04 (2006.01)
C07D 401/10 (2006.01)
C07D 401/14 (2006.01)
C07D 405/14 (2006.01)

(54) CARBOXY-BENZIMIDAZOLE GLP-IR
MODULATING COMPOUNDS
(74) B. W. KAHARI LEGAL PRACTITIONERS
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SC, SD, SL, ST, SZ, TZ, UG, ZM,
ZW

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Patent Applications Pending Grant (Contd.)

(21) AP/P/2023/015281
(22) 08.04.2022
(23) 27.05.2026
(51) **F23G 7/10 (2006.01)**
C10B 53/02 (2006.01)
F23G 5/26 (2006.01)
F23J 1/06 (2006.01)
(54) A BIOCHAR PRODUCTION PLANT,
A COMBUSTION CHAMBER AND
A METHOD OF OPERATING THE
COMBUSTION CHAMBER
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SC, SD, SL, ST, SZ, TZ, UG, ZM,
ZW

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(21) AP/P/2023/015391
(22) 15.06.2022
(23) 19.05.2026
(51) **F42D 1/055 (2006.01)**
F42D 5/02 (2006.01)
(54) BLAST CONFIRMATION
(74) HONEY & BLANCKENBERG
(84) ZM

● ●

(21) AP/P/2024/015625
(22) 28.09.2022
(23) 12.05.2026
(51) **G01S 5/02 (2010.01)**
H04W 8/24 (2009.01)
H04W 64/00 (2009.01)
H04W 24/10 (2009.01)
H04L 5/00 (2006.01)
(54) CONFIGURATION OF POSITIONING
REFERENCE SIGNAL, PRS,
PROCESSING WINDOWS
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) KE

● ●

(21) AP/P/2024/015846
(22) 20.03.2019
(23) 18.05.2026
(51) **H04W 28/16 (2009.01)**
H04W 28/24 (2009.01)
H04W 36/14 (2009.01)
H04W 36/00 (2009.01)
(54) SESSION CONTEXT CONVERSION
(74) GALLOWAY & COMPANY
(84) KE

● ●

(21) AP/P/2024/015853
(22) 20.01.2023

(23) 31.03.2026
(51) **H04N 23/60 (2023.01)**
H04N 23/00 (2023.01)
(54) IMAGING SYSTEM FOR PRESENTING
FRONT IMAGE AND BACK IMAGE OF
A SUBJECT
(74) UNITED TRADEMARK & PATENT
SERVICES LIMITED
(84) BW, GH, GM, KE, LS, MW, TZ

● ●

(21) AP/P/2024/015946
(22) 07.03.2023
(23) 21.05.2026
(51) **B29K 705/02 (2006.01)**
B29K 705/06 (2006.01)
B29L 31/56 (2006.01)
B29K 705/00 (2006.01)
B29C 65/26 (2006.01)
B29C 65/72 (2006.01)
B65D 17/00 (2006.01)
B29C 65/46 (2006.01)
B29C 65/18 (2006.01)
(54) APPARATUS AND METHOD OF
MANUFACTURING A CAN END
(74) Cronjé & Co.
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

● ●

(21) AP/P/2024/015969
(22) 30.11.2022
(23) 19.05.2026
(51) **F42D 1/055 (2006.01)**
(54) MONITORING DEVICE
(74) HONEY & BLANCKENBERG
(84) ZM

● ●

(21) AP/P/2024/016059
(22) 19.07.2022
(23) 20.05.2026
(51) **H04W 72/12 (2009.01)**
(54) TRANSMISSION OF CONTROL
INFORMATION ASSOCIATED WITH
SIDELINK POSITIONING REFERENCE
SIGNAL
(74) GALLOWAY & COMPANY
(84) GH, KE, MZ, TZ, UG

● ●

(21) AP/P/2024/016127
(22) 25.05.2023
(23) 18.05.2026
(51) **B60P 1/08 (2006.01)**
B62D 21/04 (2006.01)
B60K 1/04 (2019.01)
B60G 3/00 (2006.01)
B60P 1/64 (2006.01)
(54) ALL-TERRAIN SOLAR TRACTOR
VEHICLE HAVING INTERCHANGEABLE
MODULES
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, GH, KE, RW, TZ, UG, ZM, ZW

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(21) AP/P/2024/016154
(22) 17.02.2023
(23) 27.05.2026
(51) **G06Q 50/34 (2006.01)**
G06Q 50/34 (2012.01)
(54) SYSTEM AND METHOD FOR
INCREASING USER ENGAGEMENT
WITH ONLINE SPORTS BETTING
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SC, SD, SL, ST, SZ, TZ, UG,
ZM, ZW

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(21) AP/P/2024/016169
(22) 21.05.2021
(23) 22.05.2026
(51) **H04N 19/503 (2014.01)**
H04N 19/70 (2014.01)
(54) VIDEO ENCODER, VIDEO DECODER,
METHODS FOR ENCODING AND
DECODING AND VIDEO DATA
STREAM FOR REALIZING ADVANCED
VIDEO CODING CONCEPTS
(74) GALLOWAY & COMPANY
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2024/016191
(22) 07.10.2016
(23) 31.03.2026
(51) **G10L 19/008 (2013.01)**
(54) LAYERED CODING FOR COMPRESSED
SOUND OR SOUND FIELD
REPRESENTATIONS
(74) SPOOR.FISHER
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/P/2025/016199
(22) 18.06.2012
(23) 26.05.2026
(51) **H03N 7/00 (2014.01)**
H04N 7/00 (2014.01)
(54) ENTROPY CODING OF MOTION
VECTOR DIFFERENCES
(74) SPOOR.FISHER
(84) KE, SD

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Patents Granted

FORM 25		(12) PATENT		(19) AP				
(11) Patent No :		AP 8218		(73) Applicant(s) ENEXOR ENERGY, LLC, 5000 Northfield Lane, Suite 122, Spring Hill, Tennessee 37174, United States of America				
(21) Application No :		AP/P/2022/013876						
(22) Filing Date :		03.08.2020						
(24) Date of Grant & Publication :		05/05/2026						
(30) Priority Data				(72) Inventors				
(33) Country	(31) Number	(32) Date	CONDE Ricardo, United States of America					
US	16/538,144	12.08.2019						
(84) Designated States:				(74) Representative				
BW	GH	GM	KE	LR	LS	MW	ADAMS AND ADAMS MOZAMBIQUE, Mozambique	
MZ	NA	RW	SD	SL	ST	SZ		
TZ	UG	ZM	ZW					
(51) International Classification :		F02B	43/02	(2006.01)	F02B		63/04	(2006.01)
		F02G	5/02	(2006.01)				

(54) Title
COMBINED HEAT AND POWER SYSTEM AND METHOD OF OPERATION
TECHNICAL FIELD

(57) Abstract

A combined heat and power system and method of operation is provided. The system includes a combustion chamber configured to directly combust solid organic material. A compressor turbine is fluidly coupled to the combustion chamber. An expansion turbine is fluidly coupled to the combustion chamber. In an embodiment, the system has a low turbine pressure ratio.

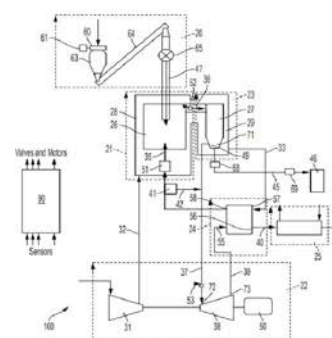


FIG. 1

(56) Documents Cited : EP1169557 B1
US20110120140 A1

WO2018191007 A1
US6862877 B1

US6948436
US5050375

Patents Granted (Contd.)

FORM 25	(12) PATENT	(19) AP						
(11) Patent No : AP 8219 (21) Application No : AP/P/2022/014300 (22) Filing Date : 02.09.2022 (24) Date of Grant & Publication : 12/05/2026	(73) Applicant(s) SOCIETE DES TRANSPORTS PETROLIERS PAR PIPELINE TRAPIL, 3-5 Cours du Triangle Immeuble Palatin II, 92800 Puteaux, France (72) Inventors RADISSON Marc, France BENICHOU Stéphane, France							
(30) Priority Data <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">(33) Country</th><th style="text-align: left;">(31) Number</th><th style="text-align: left;">(32) Date</th></tr> </thead> <tbody> <tr> <td>FR</td><td>2109200</td><td>03.09.2021</td></tr> </tbody> </table>	(33) Country	(31) Number	(32) Date	FR	2109200	03.09.2021	(74) Representative FISHER CORMACK & BOTHA, Malawi	
(33) Country	(31) Number	(32) Date						
FR	2109200	03.09.2021						
(84) Designated States: KE								

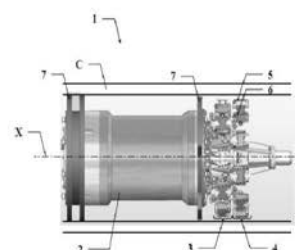
(51) International Classification : G01N 29/04 (2006.01) G01N 29/07 (2006.01)
 G01N 29/22 (2006.01) G01N 29/26 (2022.01)

(54) Title
 DEVICE FOR INSPECTING A PIPE, IN PARTICULAR WITH REGARD TO CLANDESTINE TAPPING

(57) Abstract

A device (1) for inspecting a pipe (C), comprises a scraper carriage (2), substantially cylindrical about an axis (X) coinciding with an axis of the pipe (C) and which is inserted into the pipe (C) and propelled by a liquid transported by the pipe (C), and measuring means carried by the carriage (2). The measuring means comprise a first crown (3), carrying a first set of ultrasound transducers (5, 6), arranged on a first circle centered on the axis (X) and of diameter substantially equal to an inside diameter of the pipe (C), alternating a transmitting ultrasound transducer (5) and a receiving ultrasound transducer (6), arranged so that a wave transmitted by a transmitting ultrasound transducer (5) is reflected, by a wall of the pipe (C) facing it, towards a counterpart receiving ultrasound transducer (6).

[Fig. 1]



(56) Documents Cited : WO 2003021249 A2
 US 6243657 B1

US 2003136195 A1
 CN 110045024 A

US 6474165 B1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No :		AP 8220		(73) Applicant(s) LIFTING POINT PRE-FORM PTY LIMITED, 81 Henry Street, Penrith, New South Wales 2750, Australia	
(21) Application No :		AP/P/2019/011649			
(22) Filing Date :		14.12.2017			
(24) Date of Grant & (45) Publication :		13/05/2026			
(30) Priority Data				(72) Inventors	
(33) Country		(31) Number		(32) Date	
AU		2016905163		14.12.2016	
(84) Designated States:				(74) Representative	
BW GH GM KE LR LS MW				FISHER, CORMACK & BOTHA, Malawi	
MZ NA RW SD SL ST SZ					
TZ UG ZM ZW					

(51) International Classification : E04G 11/36 (2006.01)

E04G 17/14 (2006.01)

(54) Title

SUPPORT MODULE FOR A STRUCTURE

(57) Abstract

A module for constructing foundations for a structure, comprising: a plurality of formwork members that define a pair of side walls that define a space between the side walls; a brace that extends between the pair of side walls and is coupled thereto to hold the side walls in a spaced relationship; a three dimensional reinforcement cage that includes the brace, a plurality of first members, and a plurality of second members perpendicular to the first members, the first members coupled to at least the brace and the second members coupled to at least one of the plurality of the first members and the brace, wherein the cage forms an internal support within the space between the side walls for receiving a settable material, such that the side walls become integrated with the internal support as the settable substrate sets, to form the module.

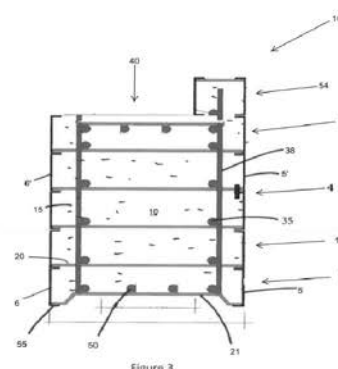


Figure 3

(56) Documents Cited : US 2012/0167503 A1
JP H11 36587 AUS 2007/0068105 A1
US 2016/0281355 A1FR 2 879 634 A1
WO 2004/113645 A1

Patents Granted (Contd.)

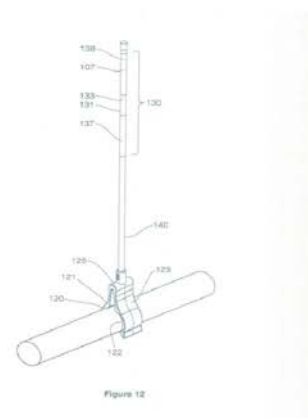
FORM 25		(12) PATENT		(19) AP
(11) Patent No :		AP 8221		(73) Applicant(s) AQUIRIAN TECHNOLOGY PTY LTD, Level 5, 190 St. Georges Terrace, Perth, Western Australia 6000, Australia
(21) Application No :		AP/P/2024/016184		
(22) Filing Date :		27.06.2023		
(24) Date of Grant & (45) Publication :		13/05/2026		
(30) Priority Data		(72) Inventors		
(33) Country	(31) Number	(32) Date	WRIGHT Jonathan, Australia	
AU	2022901809	29.06.2022	PATCHING Gregory, Australia	
(84) Designated States:		(74) Representative		
BW GH NA TZ ZM		B MATANGA IP ATTORNEYS, Zimbabwe		

(51) International Classification : H02G 11/02 (2006.01) E21F 17/06 (2006.01)
H01B 9/00 (2006.01) H02G 3/06 (2006.01)

(54) Title
APPARATUS FOR IDENTIFYING A CABLE ON A MINE SITE

(57) Abstract

The invention provides an apparatus for assisting in identifying the location of power transmission cables on a mine site that are used for supplying power to pumps, shovels, draglines, blasthole drills and other powered machines and apparatus on a mine site. The apparatus includes a connection device for connection to a cable and a signal portion including a reflective display medium. An elongated member extends between the connection device and the signal portion for spacing apart the signal portion from the cable.



(56) Documents Cited : US 2017/0279258 A1
US 2008/0223281 A1

US 2010/0242829 A1

CN 210404676 U

Patents Granted (Contd.)

FORM 25	(12) PATENT	(19) AP						
(11) Patent No : AP 8222 (21) Application No : AP/P/2023/014777 (22) Filing Date : 14.10.2021 (24) Date of Grant & Publication : 14/05/2026	(73) Applicant(s) NOKIA TECHNOLOGIES OY, Karakaari 7, 02610 Espoo, Finland (72) Inventors UMEDA Hiromasa, Japan VASENKARI Petri Juhani, Finland ALI Amaanat, Finland (74) Representative GALLOWAY & COMPANY, Zimbabwe							
(30) Priority Data <table border="1"> <tr> <th>(33) Country</th><th>(31) Number</th><th>(32) Date</th></tr> <tr> <td>US</td><td>63/104,066</td><td>22.10.2020</td></tr> </table>	(33) Country	(31) Number	(32) Date	US	63/104,066	22.10.2020		
(33) Country	(31) Number	(32) Date						
US	63/104,066	22.10.2020						
(84) Designated States: KE								

(51) International Classification : H04L 5/00 (2006.01)

(54) Title
CARRIER AGGREGATION CONFIGURATION IN 5G WIRELESS NETWORKS

(57) Abstract

A radio access network element includes at least one processor and at least one memory including computer program code. The at least one memory and the computer program code configured to, with the at least one processor, cause the radio access network element to: generate a carrier aggregation configuration for a user equipment based on capability information from the user equipment, the capability information including at least supported maximum channel bandwidth information and supported minimum channel bandwidth information for each band within a band combination; and send the carrier aggregation configuration to the user equipment to configure the user equipment for communication with the radio access network element.



FIG. 2

(56) Documents Cited : US 2020053811 A1
"3rd Generation Partnership Pr

EP 3621368 A1

QUALCOMM INCORPORATED,

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP		
(11) Patent No :		AP 8223		(73) Applicant(s) AUSTRALIAN NATIONAL UNIVERSITY, Technology Transfer Office X-005 Childers St. Lv6 Acton, ACT 2601, Australia		
(21) Application No :		AP/P/2024/015723				
(22) Filing Date :		04.03.2019				
(24) Date of Grant & (45) Publication :		18/05/2026				
(30) Priority Data				(72) Inventors CHOW Jong Hann, Australia LATHAM Shane Jamie, Australia HUANG Keshu, Australia et al		
(33) Country	(31) Number	(32) Date				
AU	2018900677	02.03.2018				
(84) Designated States:				(74) Representative SPOOR.FISHER, Ghana		
BW	GH	GM	KE	LR	LS	MW
MZ	NA	RW	SD	SL	ST	SZ
TZ	UG	ZM	ZW			

(51) International Classification : G01N 21/87 (2006.01)

G01N 21/88 (2006.01)

(54) Title

A METHOD AND SYSTEM FOR DETERMINING THE LOCATION OF ARTEFACTS AND/OR INCLUSIONS IN A GEMSTONE, MINERAL, OR SAMPLE THEREOF

(57) Abstract

A method and system for determining a location of artefacts and/or inclusions in a gemstone, mineral or sample thereof, the method comprising the steps of: surface mapping a gemstone, mineral or sample thereof to determine surface geometry associated with at least a portion of a surface of the gemstone, mineral or sample thereof; sub-surface mapping the gemstone, mineral or sample thereof using an optical beam that is directed at the surface along an optical beam path, wherein the optical beam is generated by an optical source using an optical tomography process; determining a surface normal at the surface at an intersection point between the optical beam path and the determined surface geometry; determining relative positioning between the surface normal and the optical beam path; and determining the location of artefacts and/or inclusions in the gemstone, mineral or sample thereof based on the sub-surface mapping step and the determined relative positioning.

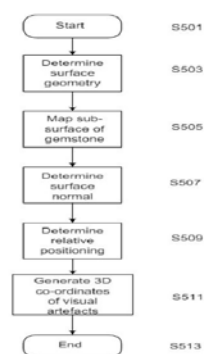


Fig. 3A

(56) Documents Cited : US 2014/0107986 A1
EP 1211503 A1

WO 2017/0112609 A1

US 2012/274751 A1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP																						
(11) Patent No : AP 8224 (21) Application No : AP/P/2024/016043 (22) Filing Date : 31.03.2023 (24) Date of Grant & Publication : 19/05/2026			(73) Applicant(s) IMPRIMERIE NATIONALE, 38, Avenue De New York 75116 Paris, France (72) Inventors MALBOROUGT Jean-Noël, France BOUSSAID Wafa, France (74) Representative ROLAND INTELLECTUAL PROPERTY CONSULTANTS, Namibia																							
(30) Priority Data <table><tr><td>(33) Country</td><td>(31) Number</td><td>(32) Date</td></tr><tr><td>FR</td><td>2203243</td><td>08.04.2022</td></tr></table>			(33) Country	(31) Number	(32) Date	FR	2203243	08.04.2022																		
(33) Country	(31) Number	(32) Date																								
FR	2203243	08.04.2022																								
(84) Designated States: <table><tr><td>BW</td><td>CV</td><td>GH</td><td>GM</td><td>KE</td><td>LR</td><td>LS</td></tr><tr><td>MW</td><td>MZ</td><td>NA</td><td>RW</td><td>SC</td><td>SD</td><td>SL</td></tr><tr><td>ST</td><td>SZ</td><td>TZ</td><td>UG</td><td>ZM</td><td>ZW</td><td></td></tr></table>			BW	CV	GH	GM	KE	LR	LS	MW	MZ	NA	RW	SC	SD	SL	ST	SZ	TZ	UG	ZM	ZW				
BW	CV	GH	GM	KE	LR	LS																				
MW	MZ	NA	RW	SC	SD	SL																				
ST	SZ	TZ	UG	ZM	ZW																					
(51) International Classification : H04L 9/40 (2022.01) H04L 9/32 (2006.01)			G06Q 50/26 (2012.01)																							

(54) Title

METHOD FOR PROVIDING A TRUSTED SERVICE FOR A BIRTH CERTIFICATE OF AN INDIVIDUAL

(57) Abstract

The invention relates to a provision method comprising a step of receiving a birth certificate request (Reqdecl) sent by a parent via a mobile telephone (20) and a step of authenticating the identity of the parent. In the event that the identity of the parent is validated, a request (ReqBD) for the generation of a verifiable electronic proof of the digital birth certificate is sent. The method also comprises a step of transmitting a birth witness request to a previously authenticated sworn witness. If the sworn witness certifies the birth of the person, the method comprises a step of sending a request (ReqDW) to generate verifiable electronic proof of the birth witness statement with a view to generating the birth certificate (VC Birth Certificate) on the basis of verifiable electronic proof of digital birth certificate and verifiable electronic proof of birth witness statement.

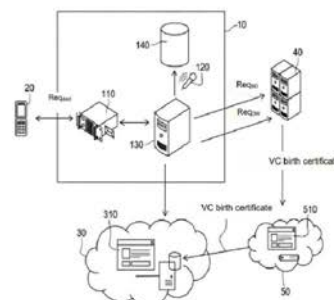


Fig.2

(56) Documents Cited : FR 3 038 762 A1
US 2020/117690 A1

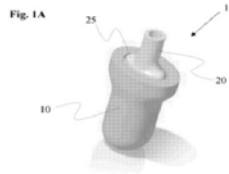
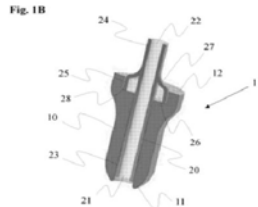
US 2014/304184 A1

WO 2019/046406 A1

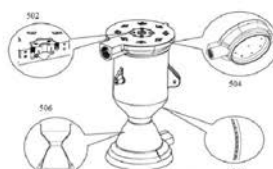
Patents Granted (Contd.)

FORM 25		(12) PATENT	(19) AP
(11) Patent No : AP 8225		(73) Applicant(s) SHANGHAI TRANSSION INFORMATION TECHNOLOGY LIMITED, Building 1, 433 Lane, Guoshoujing Road, Shanghai Free Trade Zone, Pudong District, Shanghai 201203, China	
(21) Application No : AP/P/2020/012486			
(22) Filing Date : 18.06.2020			
(24) Date of Grant & Publication : 20/05/2026			
(30) Priority Data		(72) Inventors CHEN Haijun, Peoples Republic of China REN Xinquan, Peoples Republic of China XU Shihuan, Peoples Republic of China et al	
(33) Country	(31) Number (32) Date		
CN	201911269359.8 11.12.2019		
(84) Designated States: KE UG		(74) Representative ROLAND INTELLECTUAL PROPERTY CONSULTANTS, Namibia	
(51) International Classification : G06F 9/00 (2015.01)		H04M 1/00 (2015.01)	
(54) Title APPLICATION OPERATING METHOD, TERMINAL, AND COMPUTER READABLE STORAGE MEDIUM			
(57) Abstract This application relates to an application operating method, terminal and computer readable storage medium. The application operating method is applied to a terminal, including: the terminal has a controlling application, and the controlling application receives a controlling instruction; at least one of the functional applications is discontinued. In this way, the application can formulate controlling instructions to control the terminal used by the user to achieve management of the user's specific behavior.			
(56) Documents Cited : US 2013/0143512 A1 US 2017/0104807 A1 EP 2503805 A1 CN 107613130 A CN 103313343 A CN 104660821 A			

Patents Granted (Contd.)

FORM 25		(12) PATENT	(19) AP
(11) Patent No : AP 8226		(73) Applicant(s) HOGNE AB, Hästholmsvägen 28, 131 30 Nacka, Sweden	
(21) Application No : AP/P/2023/014934			
(22) Filing Date : 12.11.2021			
(24) Date of Grant & (45) Publication : 21/05/2026			
(30) Priority Data		(72) Inventors	
(33) Country	(31) Number	(32) Date	
US	17/095,844	12.11.2020	
(84) Designated States:		(74) Representative	
BW	GH	GM	KE
MZ	NA	RW	SD
TZ	UG	ZM	ZW
		FISHER CORMACK & BOTHA, Malawi	
(51) International Classification :			
		A61M 11/00 (2006.01)	A61H 35/04 (2006.01)
		A61M 3/00 (2006.01)	A61M 15/08 (2006.01)
		H04R 25/00 (2006.01)	A61F 11/08 (2006.01)
		A61F 13/00 (2006.01)	A61P 11/00 (2006.01)
		A61B 17/12 (2006.01)	H04R 1/10 (2006.01)
(54) Title			
		PLUG FOR INSERTION INTO THE NOSE OR EAR OF A SUBJECT FOR ADMINISTERING A FLUID THERAPEUTIC AGENT	
(57) Abstract			
		A plug (1) for insertion into the nose or ear of a subject, comprising: a body (10) adapted to fit into a nostril (2) or ear canal (3) of the subject and a tubular member (20) with a collar (25) disposed substantially inside the body. The plug is adapted to receive a tip of a syringe (30) for injection of a fluid therapeutic agent through the tubular member for nasal administration or administration to the ear. A kit comprising the plug and a syringe, as well as a method for administering a fluid therapeutic agent to a subject using the plug are also disclosed.	
		 	
(56) Documents Cited :			
		WO 2012063124 A1 US 2013/0310805 A1	
		WO 2018025139 A1 US 10758666 B1	

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No : AP 8227		(73) Applicant(s) AGNIKUL COSMOS PRIVATE LIMITED, 910, Syndicate Bank Colony, Anna Nagar West Extension, Chennai, Tamil Nadu 600101, India			
(21) Application No : AP/P/2023/014903					
(22) Filing Date : 23.10.2021					
(24) Date of Grant & (45) Publication : 21/05/2026					
(30) Priority Data		(72) Inventors SHAH KHADRI Syed Peer Mohamed, India			
(33) Country IN	(31) Number 202041046382				
(84) Designated States:		(74) Representative AT MUZA ATTORNEYS, Botswana			
BW GH GM KE LR MW MZ NA RW SD SL TZ UG ZM ZW					
(51) International Classification :		B33Y 50/00 (2015.01) F02K 9/64 (2006.01) G06F 113/10 (2020.01)		B22F 10/20 (2021.01) G06F 30/15 (2020.01)	
(54) Title DESIGN AND MANUFACTURING OF A SINGLE PIECE ROCKET ENGINE					
(57) Abstract					
Disclosed herein is a single piece, integrated, light weighted, cost-effective 3D printed engine for space vehicles. FIG. 5 illustrates an integrated engine that comprises a combustion chamber to burn the fuel, an injector plate (504) to inject the fuel to the combustion chamber, an igniter (502) to ignite the fuel mixture, a nozzle (506) to pass hot gas to produce thrust and cooling channels (508) for regenerative cooling, where all these components are fused to form a single piece integrated engine. The engine of the present invention eliminates the need of assembling the individual components. Further, the engine is additively manufactured with high grade aerospace materials. Thus, the cost and mass of the engine is reduced when compared to traditionally manufactured engines, which leads to frequent missions.					
(56) Documents Cited :		Melle; "Development and Test Slotwinski; "Characterization o		US 2019/0299290 A1 US 10,518,328 B2 US 2019/0086154 A1 US 2019/0283136 A1	

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No :			AP 8228		
(21) Application No :			AP/P/2022/013923		
(22) Filing Date :			18.12.2020		
(24) Date of Grant & Publication :			22/05/2026		
(30) Priority Data			(73) Applicant(s)		
(33) Country			(31) Number		
(32) Date			(72) Inventors		
US			STASI Luigi Piero, Denmark		
US			ERRA SOLÀ Montserrat, Spain		
			CATURLA JAVALOYES Juan Francisco, Spain		
			et al		
(84) Designated States:			(74) Representative		
BW			ADAMS AND ADAMS MOZAMBIQUE, Mozambique		
(51) International Classification :					
A61P 35/00 (2006.01) C07D 401/14 (2006.01)					
A61P 29/00 (2006.01) A61P 37/00 (2006.01)					
A61K 31/506 (2006.01) C07D 401/12 (2006.01)					
(54) Title					
COMPOUNDS ACTIVE TOWARDS NUCLEAR RECEPTORS					
(57) Abstract					
Disclosed are compounds active towards nuclear receptors, pharmaceutical compositions containing the compounds and use of the compounds in therapy.					
(56) Documents Cited :					
WO 2016/020288 A1					

Patents Granted (Contd.)

FORM 25	(12) PATENT	(19) AP						
(11) Patent No : AP 8229 (21) Application No : AP/P/2023/014775 (22) Filing Date : 06.05.2021 (24) Date of Grant & (45) Publication : 22/05/2026	(73) Applicant(s) NOKIA TECHNOLOGIES OY, Karakaari 7, 02610 Espoo, Finland (72) Inventors KOSKINEN Jussi-Pekka, Finland TURTINEN Samuli Heikki, Finland (74) Representative GALLOWAY & COMPANY, Zimbabwe							
(30) Priority Data <table border="1"> <tr> <th>(33) Country</th><th>(31) Number</th><th>(32) Date</th></tr> <tr> <td>US</td><td>63/023,326</td><td>12.05.2020</td></tr> </table>	(33) Country	(31) Number	(32) Date	US	63/023,326	12.05.2020		
(33) Country	(31) Number	(32) Date						
US	63/023,326	12.05.2020						
(84) Designated States: KE								

(51) International Classification : H04W 72/04 (2009.01)

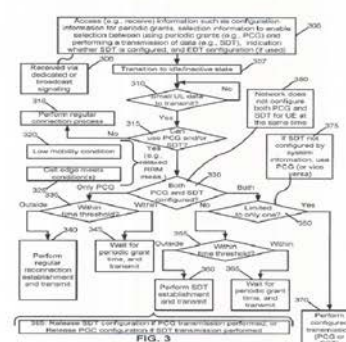
H04W 74/08 (2009.01)

(54) Title

SELECTION MECHANISM AND USE OF MULTIPLE UL TRANSMISSION SCHEMES

(57) Abstract

Apparatuses and methods are disclosed. A method, comprising: by a user equipment in an inactive or idle state and in response to having uplink data that is to be transmitted, selecting which one of multiple uplink transmission schemes should be used to transmit the uplink data, wherein the multiple uplink transmission schemes comprise a regular connection establishment, a small data transmission, or a preconfigured grant; and performing the selected uplink transmission scheme to transmit the uplink data.



(56) Documents Cited : ERICSSON, "General PUR Proc

US 2019037447 A1

US 2020/0383085 A1

Patents Granted (Contd.)

FORM 25	(12) PATENT	(19) AP						
(11) Patent No : AP 8230 (21) Application No : AP/P/2023/015067 (22) Filing Date : 17.02.2022 (24) Date of Grant & Publication : 26/05/2026	(73) Applicant(s) SANDVIK MINING AND CONSTRUCTION TOOLS AB, 81181 Sandviken, Sweden (72) Inventors NORDBERG Anders, Sweden JANSSON Tomas, Sweden (74) Representative ADAMS AND ADAMS MOZAMBIQUE, Mozambique							
(30) Priority Data <table border="1"> <thead> <tr> <th>(33) Country</th><th>(31) Number</th><th>(32) Date</th></tr> </thead> <tbody> <tr> <td>EP</td><td>21157658.2</td><td>17.02.2021</td></tr> </tbody> </table>	(33) Country	(31) Number	(32) Date	EP	21157658.2	17.02.2021		
(33) Country	(31) Number	(32) Date						
EP	21157658.2	17.02.2021						
(84) Designated States: KE TZ ZM								

(51) International Classification : E21B 17/03 (2006.01)

E21B 17/042 (2006.01)

(54) Title
ELLIPTICAL DESIGN FOR SHANK ADAPTERS

(57) Abstract

A shank adapter to form part of a drilling assembly, the shank adapter comprising: a main body extending axially between a first end and a second end; a male spigot portion provided at the second end having an externally threaded section and a non-threaded shank positioned axially intermediate the main body and the threaded section; a radially projecting shoulder positioned axially between the main body and the male spigot portion; the shank having a transition section positioned adjacent to the shoulder at the second end, the transition section having an outside diameter that increases in a direction from the spigot portion to the shoulder; wherein the cross-sectional shape profile of the outer surface of the transition section in the plane of the longitudinal axis comprises a segment of an ellipse having semi-major axis (a); a semi-minor axis (b) and an exponential factor (n) according to the equation: characterised in that the ratio of the semi-major to semi-minor axes (a:b) is within the range $2b < a < 8b$.

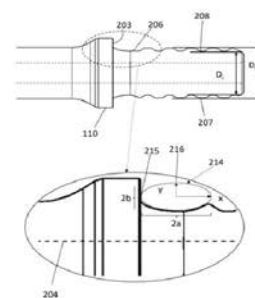


Fig 4

$$\left| \frac{x}{a} \right|^n + \left| \frac{y}{b} \right|^n = 1$$

(56) Documents Cited : US 2018/0135782 A1
US 6 109 620 A

EP 3 095 954 A1

US 2018/0135783 A1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No : (21) Application No : (22) Filing Date : (24) Date of Grant & (45) Publication :		AP 8231 AP/P/2024/015593 13.09.2022 26/05/2026		(73) Applicant(s) STELLENBOSCH UNIVERSITY, Admin B, Victoria Street, Stellenbosch, Western Cape Province, 7600, South Africa SOUTH AFRICAN MEDICAL RESEARCH COUNCIL, Francie Van Zijl Drive, Parow Valley, Cape Town, 7500, South Africa	
(30) Priority Data (33) Country (31) Number (32) Date		ZA 2021/06784 14.09.2021		(72) Inventors VENTER Rouxjeane, South Africa WARREN Robin Mark, South Africa NIEUWOUDT Martinus Johannes, South Africa et al	
(84) Designated States:		BW GH GM KE LR LS MW MZ NA RW SC SD SL ST SZ TZ UG ZM ZW		(74) Representative ROLAND INTELLECTUAL PROPERTY CONSULTANTS, Namibia	
(51) International Classification :		B01L 3/00 (2006.01) B01L 9/00 (2006.01)		B01L 9/06 (2006.01)	
(54) Title		EXTRACTION DEVICE ASSEMBLY			
(57) Abstract		An extraction device assembly for extracting a sample from a sample-containing chamber of a nucleic acid amplification cartridge is provided. The assembly has a cartridge interface forming a receptacle configured to at least partially fit the sample-containing chamber therein. The cartridge interface has an aperture configured to at least partially expose the sample-containing chamber, and a collection interface having an aperture configured to at least partially align with the cartridge interface aperture and with the sample-containing chamber positioned at least partially between them. The collection interface aperture is in fluid communication with a collector. The extraction device assembly is operable to fit the sample-containing chamber in the receptacle of the cartridge interface and guide a piercing tool into the cartridge interface aperture to pierce the sample-containing chamber and liberate a sample contained therein for transferral to the collector.			
(56) Documents Cited :		US 2015192506 A1			

FIGURE 1

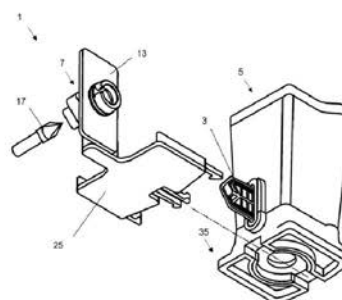


FIGURE 1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP				
(11) Patent No :		AP 8232		(73) Applicant(s) CHEN Jui-Wen, No. 23, Lane 123, Junying Street, Shulin District, 238 New Taipei City, Taiwan				
(21) Application No :		AP/P/2024/015656						
(22) Filing Date :		09.05.2022						
(24) Date of Grant & (45) Publication :		26/05/2026						
(30) Priority Data				(72) Inventors CHEN Jui-Wen, Taiwan, Province and China				
(33) Country	(31) Number	(32) Date						
CN	202111218202.X	20.10.2021						
(84) Designated States:				(74) Representative HONEY & BLANCKENBERG, Zimbabwe				
BW	GH	GM	KE			LR	LS	MW
MZ	NA	RW	SC			SD	SL	ST
SZ	TZ	UG	ZM			ZW		

(51) International Classification : H02S 20/26 (2014.01) E01C 9/00 (2006.01) F24S 25/00 (2018.01) E03F 5/10 (2006.01)	H02S 20/10 (2014.01) E01C 11/00 (2006.01) E03B 3/02 (2006.01)
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(54) Title
 PHOTOELECTRIC WATER-PERMEABLE PAVEMENT UNDERGROUND WATER STORAGE AUTOMATION SYSTEM

(57) Abstract

A photoelectric water-permeable pavement underground water storage automation system includes a photoelectric module (10), a water-permeable unit (20), and a water-filled structure (30). The photoelectric module (10) is arranged on a ground surface and includes a base (11). A solar panel (12) is mounted on a top of the base (11). Fixing members (112) are provided on a bottom of the base (11) and positioned on the water-permeable unit (20). A bare empty area (113) is provided inside the base (11). Communication pipes (13) are connected to and extended outward from the bare empty area (113) to communicate with adjacent bases (11). The water-permeable unit (20) is a water-permeable pavement including a frame structure formed of multiple vertical water-permeable pipes and poured with concrete slurry. The water-filled structure (30) is an underground water storage space formed of multiple-hole hollow unit cells (30a). A water guide layer (B) is provided at the top of the water-filled structure (30) buried in an underground layer below the water-permeable unit (20).

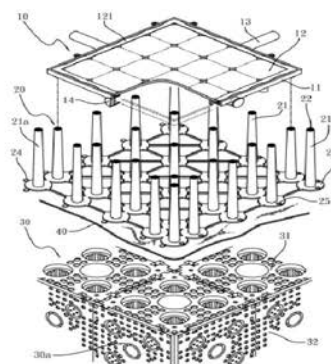


FIG. 1

(56) Documents Cited : TW M624383 U
 CN 206022389 U

CN 216787349 U
 CN 209227739 U

CN 106522052 A

Patents Granted (Contd.)

FORM 25	(12) PATENT	(19) AP
(11) Patent No : AP 8233 (21) Application No : AP/P/2024/015733 (22) Filing Date : 15.12.2021 (24) Date of Grant & (45) Publication : 26/05/2026	(73) Applicant(s) TELEFONAKTIEBOLAGET LM ERICSSON (PUBL), 164 83 Stockholm, Sweden (72) Inventors JANSSON Fredrik, Sweden NORVELL Erik, Sweden (74) Representative ROLAND INTELLECTUAL PROPERTY CONSULTANTS, Namibia	
(30) Priority Data (33) Country (31) Number (32) Date		
(84) Designated States: KE		

(51) International Classification : G10L 19/22 (2013.01)

G10L 19/20 (2013.01)

(54) Title
ADAPTIVE PREDICTIVE ENCODING

(57) Abstract

A method performed in an encoder (300) for selecting a coding mode for a current frame includes obtaining (725) bit rates for absolute coding and predictive coding. The method includes calculating (730) a bit rate difference based on the bit rates obtained. The method includes low pass filtering (735) the bit rate difference. The method includes selecting (740) a coding mode based on the bit rate difference, the low-pass filtered bit rate difference, and a predictive mode counter.

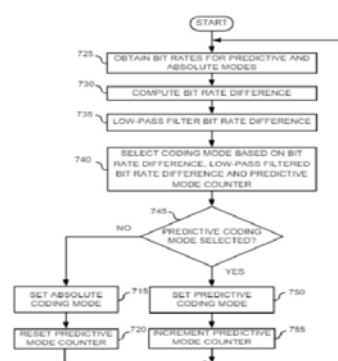


Figure 7

(56) Documents Cited : US 2015/0010070 A1
JP 2000287216 A

US 2014/0247890 A1
US 2020/0112728 A

EP 3962080 A1
WO 03/021971 A1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No : AP 8234		(73) Applicant(s) GE VIDEO COMPRESSION, LLC, 1 Research Circle, Niskayuna, NY 12309, United States of America		(72) Inventors SÜHRING Karsten, Germany WIEGAND Thomas, Germany HELLGE Cornelius, Germany et al	
(21) Application No : AP/P/2024/015803					
(22) Filing Date : 21.05.2021					
(24) Date of Grant & (45) Publication : 26/05/2026					
(30) Priority Data		(74) Representative GALLOWAY & COMPANY, Zimbabwe			
(33) Country		(31) Number		(32) Date	
EP		20176178.0		22.05.2020	
EP		20176206.9		22.05.2020	
(84) Designated States:					
BW GH GM KE LR LS MW					
MZ NA RW SD SL ST SZ					
TZ UG ZM ZW					

(51) International Classification : H04N 19/70 (2014.01)

H04N 19/503 (2014.01)

(54) Title

VIDEO ENCODER, VIDEO DECODER, METHODS FOR ENCODING AND DECODING AND VIDEO DATA STREAM FOR REALIZING ADVANCED VIDEO CODING CONCEPTS

(57) Abstract

An apparatus (200) for receiving an input video data stream according to an embodiment is provided. The input video data stream has a video encoded thereinto. The apparatus (200) is configured to generate an output video data stream from the input video data stream.

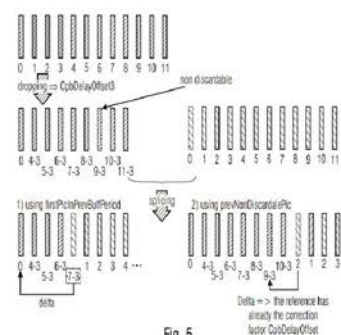


Fig. 5

(56) Documents Cited : US 10003815 B2
PETTERSSON M et al.

US 2015/0103895 A1

WO 2015/192990 A1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No : AP 8235 (21) Application No : AP/P/2024/016115 (22) Filing Date : 20.04.2023 (24) Date of Grant & (45) Publication : 26/05/2026				(73) Applicant(s) NOKIA TECHNOLOGIES OY, Karakaari 7, 02610 Espoo, Finland (72) Inventors LADDU Keeth Saliya Jayasinghe, Finland DEGHEL Matha, France (74) Representative GALLOWAY & COMPANY, Zimbabwe	
(30) Priority Data (33) Country (31) Number (32) Date FI 20225397 06.05.2022					
(84) Designated States: GH KE MZ TZ UG					
(51) International Classification : H04L 5/00 (2006.01) H04W 72/21 (2023.01)					
(54) Title INDICATING A TRANSMISSION CONFIGURATION INDICATOR STATE					
(57) Abstract Disclosed is a method comprising receiving a first information element, wherein the first information element indicates at least one transmission configuration indicator state, receiving a second information element, and determining, based on the second information element, an association between the at least one transmission configuration indicator state and at least one physical uplink control channel resource group.					
11 Receive a first information element, wherein the first information element indicates at least one transmission configuration indicator state. 12 Receive a second information element. 13 Determine, based on the second information element, an association between the at least one transmission configuration indicator state and at least one physical uplink control channel resource group.					
FIG. 2					
(56) Documents Cited : EP 3734888 A1					

Patents Granted (Contd.)

FORM 25	(12) PATENT	(19) AP
(11) Patent No : AP 8236 (21) Application No : AP/P/2023/014992 (22) Filing Date : 21.05.2019 (24) Date of Grant & (45) Publication : 26/05/2026	(73) Applicant(s) NOKIA TECHNOLOGIES OY, Karakaari 7, 02610 Espoo, Finland	
(30) Priority Data (33) Country (31) Number (32) Date US 62/674,465 21.05.2018	(72) Inventors CASATI Alessio, Finland	
(84) Designated States: KE	(74) Representative GALLOWAY & COMPANY, Zimbabwe	

(51) International Classification : H04W 8/02 (2009.01)

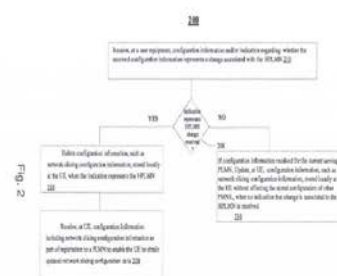
H04W 8/18 (2009.01)

(54) Title

MANAGING VPLMN CONFIGURATION UPDATES IN THE UE DUE TO HOME PLMN CONFIGURATION CHANGES

(57) Abstract

Methods and apparatus, including computer program products, are provided for managing configuration updates. In some example embodiment, there may be provided an apparatus including at least one processor and at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to at least: receive an indication regarding whether a home network makes a change to a previous configuration information for the apparatus; and delete, when the received indication represents the change, the previous configuration information stored at the apparatus. Related systems, methods, and articles of manufacture are also described.



(56) Documents Cited : "3rd Generation Partnership Pr

"3rd Generation Partnership Pr

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP		
(11) Patent No : AP 8238		(73) Applicant(s) EXEGER OPERATIONS AB, Box 55597, SE-102 04 Stockholm, Sweden		(72) Inventors LINDSTRÖM Henrik, Sweden FILI Giovanni, Sweden		
(21) Application No : AP/P/2023/015169						
(22) Filing Date : 08.03.2022						
(24) Date of Grant & (45) Publication : 28/05/2026						
(30) Priority Data		(74) Representative ADAMS AND ADAMS MOZAMBIQUE, Mozambique				
(33) Country	(31) Number	(32) Date				
EP	21163437.3	18.03.2021				
(84) Designated States:						
BW	GH	GM	KE	LR	LS	MW
MZ	NA	RW	SC	SD	SL	ST
SZ	TZ	UG	ZM	ZW		

(51) International Classification : H01G 9/20 (2006.01)

(54) Title
A SOLAR CELL COMPRISING A PLURALITY OF POROUS LAYERS AND CHARGE CONDUCTING MEDIUM PENETRATING THE POROUS LAYERS

(57) Abstract

The present invention relates to a solar cell (1a) comprising a stack of porous layers, a support substrate (2) for supporting the stack, and a charge conducting medium (7) penetrating through the porous layers. The stack comprises a porous light-absorbing layer (3), a porous first conductive layer (4) including conductive material for extracting photo-generated electrons from the light-absorbing layer, a porous counter electrode (6) including conductive material, and a separating layer (5) made of porous electrically insulating material and arranged between the conductive layer (4) and the counter electrode (6), and where the conductive layer (4) is arranged closer to the light-absorbing layer (3) than the counter electrode (6). The support substrate (2) is porous, and the charge conducting medium (7) is penetrating through the support substrate (2).

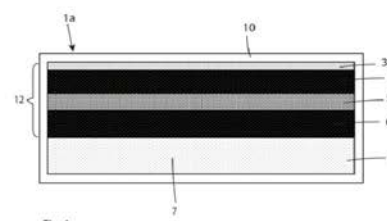


Fig. 1

(56) Documents Cited : KR 2012 0107253 A

US 2009/293950 A1

EP 2 834 824 B1

Patents Granted (Contd.)

FORM 25	(12) PATENT	(19) AP						
(11) Patent No : AP 8239 (21) Application No : AP/P/2023/015254 (22) Filing Date : 24.11.2021 (24) Date of Grant & (45) Publication : 28/05/2026	(73) Applicant(s) CHINA NATIONAL BUILDING MATERIALS TECHNOLOGICAL INNOVATION & RESEARCH INSTITUTE LIMITED COMPANY, No. 9, Qibei Road, Future Science Park, Changping District, Beijing 102200, China (72) Inventors YANG XiaoDong, Peoples Republic of China YANG Zhengbo, Peoples Republic of China WANG Bing, Peoples Republic of China et al (74) Representative ROLAND INTELLECTUAL PROPERTY CONSULTANTS, Namibia							
(30) Priority Data <table border="1"> <tr> <th>(33) Country</th><th>(31) Number</th><th>(32) Date</th></tr> <tr> <td>CN</td><td>202110689712.9</td><td>22.06.2021</td></tr> </table>	(33) Country	(31) Number	(32) Date	CN	202110689712.9	22.06.2021		
(33) Country	(31) Number	(32) Date						
CN	202110689712.9	22.06.2021						
(84) Designated States: TZ								

(51) International Classification : G05B 19/418 (2006.01)

(54) Title
MULTI-SPECIFICATION REPLACEMENT SYSTEM AND METHOD FOR GYPSUM BUILDING MATERIALS

(57) Abstract

The present invention discloses multi-specification replacement system and method for gypsum building materials, and the method comprises the following steps: constructing a multidimensional distance calculation model between a distance between two adjacent systems and a gypsum board specification, and determining a position distance between two adjacent systems corresponding to the current gypsum board specification; constructing a multidimensional adjustment model of execution components between operation parameters of the film covering system and the follow-up shearing and film cutting system and the gypsum board specification, and determining the operation parameters of the execution components of the film covering system and the follow-up shearing and film cutting system corresponding to the current gypsum board specification; dividing a whole production line into gypsum board production upstream and gypsum board production downstream with the film covering system as a fixed center, and regulating the gypsum board production upstream and the gypsum board production downstream to move synchronously according to the calculated adjustment distance from the inside out; the control system regulating all systems to work synchronously according to the operation parameters calculated by the multidimensional execution component adjustment model after the gypsum board specification and size is replaced. The present invention ensures the stable and accurate production of gypsum board, and the calculation method is simpler and more convenient.

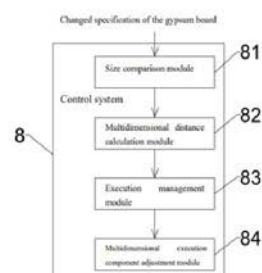


FIG. 2

(56) Documents Cited : CN 112 078 017 A
CN 112 978 324 A

CN 105 867 330 A
JP 2008 132689 A

CN 110 850 822 A

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No :			AP 8240		(73) Applicant(s) NOKIA TECHNOLOGIES OY, Karakaari 7, 02610 Espoo, Finland
(21) Application No :			AP/P/2024/015569		
(22) Filing Date :			02.08.2019		
(24) Date of Grant & Publication :			28/05/2026		
(30) Priority Data			(72) Inventors		
(33) Country	(31) Number	(32) Date	LIU Jennifer, United States of America		
US	62/716,887	09.08.2018			
(84) Designated States:			(74) Representative		
KE			GALLOWAY & COMPANY, Zimbabwe		

(51) International Classification : H04W 60/00 (2009.01) H04W 12/00 (2009.01)
H04W 12/06 (2009.01) H04W 48/02 (2009.01)

(54) Title
METHOD AND APPARATUS FOR SECURITY REALIZATION OF CONNECTIONS OVER HETEROGENEOUS ACCESS NETWORKS

(57) Abstract
This application relates to session establishment by user equipment over a plurality of heterogeneous access networks. In one aspect, the heterogeneous access networks may include 3GPP and non-3GPP access networks (106). The non-3GPP access networks (106) may include one or more non-3GPP trusted access networks (108) or one or non-3GPP, non-trusted access networks (110).



Non-3GPP Access Networks (NAN)

FIG. 1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP																					
(11) Patent No : AP 8241 (21) Application No : AP/P/2024/015792 (22) Filing Date : 01.11.2022 (24) Date of Grant & Publication : 28/05/2026			(73) Applicant(s) SHOEALLS CO., LTD., 178, Seongmun-gil, Seonggeo-eup, Seobuk-gu, Cheonan-si, Chungcheongnam-do, 31470, Republic of Korea (72) Inventors BAE Byeong Am, Republic Of Korea LEE Cheong Geun, Republic Of Korea (74) Representative ADAMS AND ADAMS MOZAMBIQUE, Mozambique																						
(30) Priority Data <table><tr><th>(33) Country</th><th>(31) Number</th><th>(32) Date</th></tr><tr><td>KR</td><td>10-2021-0187523</td><td>24.12.2021</td></tr></table>						(33) Country	(31) Number	(32) Date	KR	10-2021-0187523	24.12.2021														
(33) Country	(31) Number	(32) Date																							
KR	10-2021-0187523	24.12.2021																							
(84) Designated States: KE																									
(51) International Classification : <table><tr><td>A43B 3/42</td><td>(2022.01)</td><td>A43B 13/14</td><td>(2006.01)</td></tr><tr><td>A43B 3/40</td><td>(2022.01)</td><td>A43B 3/46</td><td>(2022.01)</td></tr><tr><td>A43B 3/48</td><td>(2022.01)</td><td>H02J 7/00</td><td>(2006.01)</td></tr><tr><td>A43B 1/00</td><td>(2006.01)</td><td>A61B 5/11</td><td>(2006.01)</td></tr><tr><td>H04W 4/14</td><td>(2009.01)</td><td></td><td></td></tr></table>						A43B 3/42	(2022.01)	A43B 13/14	(2006.01)	A43B 3/40	(2022.01)	A43B 3/46	(2022.01)	A43B 3/48	(2022.01)	H02J 7/00	(2006.01)	A43B 1/00	(2006.01)	A61B 5/11	(2006.01)	H04W 4/14	(2009.01)		
A43B 3/42	(2022.01)	A43B 13/14	(2006.01)																						
A43B 3/40	(2022.01)	A43B 3/46	(2022.01)																						
A43B 3/48	(2022.01)	H02J 7/00	(2006.01)																						
A43B 1/00	(2006.01)	A61B 5/11	(2006.01)																						
H04W 4/14	(2009.01)																								
(54) Title SELF-GENERATING AND VIBRATING FUNCTIONAL SHOE EQUIPPED WITH GPS DEVICE (57) Abstract Proposed is a functional shoe configured to generate power when a user wearing the shoe walks, so that a battery thereinside can be charged, and to supply the charged electricity to internal and external devices so as to be used for the purpose of user safety and device charging, and enable use of a location tracking function using a GPS device. The self power-generating shoe includes an outsole constituting the lower portion of the shoe while having a plurality of receiving portions formed therein, a self powergeneration unit which, while being installed at the heel of the outsole, generates power by using pressure generated when the user wearing the shoe walks and the restoring force due to the pressure, and a battery which, while being installed in the outsole, is charged when the self power-generation unit generates power.																									
(56) Documents Cited : <table><tr><td>KR 101827946 B1</td><td>KR 20040023848 A</td><td>KR 20170053222 A</td></tr><tr><td>KR 102149055 B1</td><td>US 5495682 A</td><td></td></tr></table>						KR 101827946 B1	KR 20040023848 A	KR 20170053222 A	KR 102149055 B1	US 5495682 A															
KR 101827946 B1	KR 20040023848 A	KR 20170053222 A																							
KR 102149055 B1	US 5495682 A																								

[FIG. 4]

Patents Granted (Contd.)

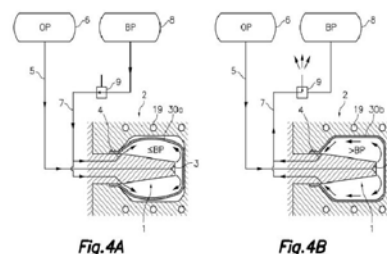
FORM 25				(12) PATENT				(19) AP													
(11) Patent No : AP 8242				(73) Applicant(s) MOLMASA APLICACIONES TÉCNICAS, SL, Av. de la Ferreira, 82, 08110 Montcada i Reixac, Spain																	
(21) Application No : AP/P/2023/015059																					
(22) Filing Date : 12.01.2022																					
(24) Date of Grant & (45) Publication : 28/05/2026																					
(30) Priority Data				(72) Inventors CARRILLO GUERRERO David, Spain ATANCE ORDEN Angel, Spain																	
(33) Country		(31) Number										(32) Date									
(84) Designated States:				(74) Representative GILL, GODLONTON & GERRANS, Zimbabwe																	
BW		GH										GM		KE		LR		LS		MW	
MZ		NA										RW		SD		SL		ST		SZ	
TZ		UG										ZM		ZW							

(51) International Classification :	B29C	49/66	(2006.01)	B29C	49/58	(2006.01)
	B29C	49/06	(2006.01)	B29C	49/00	(2006.01)
	B29C	49/02	(2006.01)	B29C	49/48	(2006.01)
	B29C	49/62	(2006.01)	B29C	45/00	(2006.01)
	B29K	105/00	(2006.01)	B29L	31/00	(2006.01)

(54) Title
INJECTION-BLOW-MOULDING MOULD AND METHOD

(57) Abstract

The injection-blow-moulding mould comprises: a punch (1) having a blow opening (3) connected to a first conduit (5) which is in communication with a first source of pressurised gas supply (6) configured to supply pressurised gas through the blow opening (3) at an overpressure (OP) above a blowing pressure (BP) suitable to blow a preform (30a) into a container (30b) and an exhaust opening (4) connected to a second conduit (7) which is in communication with a pressure-limiting device set at the blowing pressure (BP); a blowmoulding cavity (2) configured to receive therein the punch (1) with a hot and soft preform (30a) arranged thereon; and a cooling device associated to the blow-moulding cavity (2). Gas inside the container (30b) exceeding the blowing pressure (BP) is allowed to escape through the exhaust opening (4) thereby a cooling gas stream is created from the blow opening (3) to the exhaust opening.

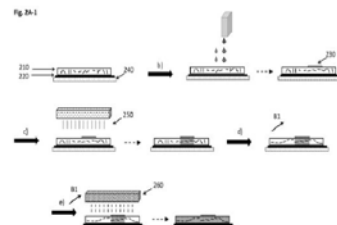


(56) Documents Cited : US 4 070 141 A
US 2012/0100241 A1

US 3 944 645 A

DE 26 05 967 A1

Patents Granted (Contd.)

FORM 25		(12) PATENT		(19) AP	
(11) Patent No : AP 8243			(73) Applicant(s) SICPA HOLDING SA, Avenue de Florissant 41, 1008 Prilly, Switzerland		
(21) Application No : AP/P/2023/015175					
(22) Filing Date : 30.03.2022					
(24) Date of Grant & (45) Publication : 29/05/2026					
(30) Priority Data			(72) Inventors PITTET Hervé, Switzerland GARNIER Jean, Switzerland VEYA Patrick, Switzerland et al		
(33) Country	(31) Number	(32) Date			
EP	21166341.4	31.03.2021			
(84) Designated States: GH			(74) Representative ADAMS AND ADAMS MOZAMBIQUE, Mozambique		
(51) International Classification : B05D 3/06 (2006.01) B05D 3/00 (2006.01)					
B05D 5/06 (2006.01) B05D 7/00 (2006.01)					
(54) Title METHODS FOR PRODUCING OPTICAL EFFECT LAYERS COMPRISING MAGNETIC OR MAGNETIZABLE PIGMENT PARTICLES AND EXHIBITING ONE OR MORE INDICIA					
(57) Abstract The invention relates to the field of the protection of security documents such as for example banknotes and identity documents against counterfeit and illegal reproduction. In particular, the present invention provides methods for producing optical effect layers (OELs) exhibiting one or more indicia (x30) on a substrate (x20), said method comprising a step of exposing a coating layer (x10) comprising non-spherical magnetic or magnetizable pigment particles to a magnetic field of a magnetic-field generating device so as to orient at least a part of the magnetic or magnetizable pigment particles; a step of applying a top coating composition on top of the coating layer (x10) and in the form of one or more indicia (x30), and a step of at least partially curing the coating layer (x10) and the one or more indicia (x30) with a curing unit (x50).					
					
(56) Documents Cited : WO 2016/193252 A1 WO 2015/121028 A1 WO 2016/015973 A1 WO 2006/114289 A1 WO 2018/045230 A1 WO 2020/148076 A1					

Classification Index of Granted Patents

IPC Symbol(s)	ARIPO Application No.	ARIPO Patent No.	PCT Application No.	Patentee's Name
H04W 60/00 (2009.01) H04W 12/00 (2009.01) H04W 12/06 (2009.01) H04W 48/02 (2009.01)	AP/P/2024/015569	AP 8240	PCT/FI2019/050573	NOKIA TECHNOLOGIES OY
G10L 19/22 (2013.01) G10L 19/20 (2013.01)	AP/P/2024/015733	AP 8233	PCT/EP2021/085932	TELEFONAKTIEBOLAGET LM ERICSSON (PUBL)
H04W 72/04 (2009.01) H04W 74/08 (2009.01)	AP/P/2023/014775	AP 8229	PCT/EP2021/061989	NOKIA TECHNOLOGIES OY
H01G 9/20 (2006.01)	AP/P/2023/015169	AP 8238	PCT/EP2022/055892	EXEGER OPERATIONS AB
B29C 49/66 (2006.01) B29C 49/58 (2006.01) B29C 49/06 (2006.01) B29C 49/00 (2006.01) B29C 49/02 (2006.01) B29C 49/48 (2006.01) B29C 49/62 (2006.01) B29C 45/00 (2006.01) B29K 105/00 (2006.01) B29L 31/00 (2006.01)	AP/P/2023/015059	AP 8242	PCT/EP2022/050515	MOLMASA APLICACIONES TÉCNICAS, SL
G01N 21/87 (2006.01) G01N 21/88 (2006.01)	AP/P/2024/015723	AP 8223	PCT/AU2019/050182	AUSTRALIAN NATIONAL UNIVERSITY
G06F 9/00 (2015.01) H04M 1/00 (2015.01)	AP/P/2020/012486	AP 8225		SHANGHAI TRANSSION INFORMATION TECHNOLOGY LIMITED
H04L 5/00 (2006.01)	AP/P/2023/014777	AP 8222	PCT/EP2021/078446	NOKIA TECHNOLOGIES OY
A23L 2/00 (2006.01) C12C 5/02 (2006.01) C12C 3/04 (2006.01)	AP/P/2021/013139		PCT/US2019/054156	AVA FOOD LABS, INC.
A61P 35/00 (2006.01) C07D 401/14 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) A61K 31/506 (2006.01) C07D 401/12 (2006.01)	AP/P/2022/013923	AP 8228	PCT/IB2020/062227	NUEVOLUTION A/S
E04G 11/36 (2006.01) E04G 17/14 (2006.01)	AP/P/2019/011649	AP 8220	PCT/AU2017/051387	LIFTING POINT PRE-FORM PTY LIMITED
B33Y 50/00 (2015.01) B22F 10/20 (2021.01) F02K 9/64 (2006.01) G06F 30/15 (2020.01) G06F 113/10 (2020.01)	AP/P/2023/014903	AP 8227	PCT/IN2021/051010	AGNIKUL COSMOS PRIVATE LIMITED
G05B 19/418 (2006.01)	AP/P/2023/015254	AP 8239	PCT/CN2021/132622	CHINA NATIONAL BUILDING MATERIALS TECHNOLOGICAL INNOVATION & RESEARCH INSTITUTE LIMITED COMPANY
G01N 29/04 (2006.01) G01N 29/07 (2006.01) G01N 29/22 (2006.01) G01N 29/26 (2022.01)	AP/P/2022/014300	AP 8219		SOCIETE DES TRANSPORTS PETROLIERS PAR PIPELINE TRAPIL
B05D 3/06 (2006.01) B05D 3/00 (2006.01) B05D 5/06 (2006.01) B05D 7/00 (2006.01)	AP/P/2023/015175	AP 8243	PCT/EP2022/058389	SICPA HOLDING SA
H04L 9/40 (2022.01) G06Q 50/26 (2012.01) H04L 9/32 (2006.01)	AP/P/2024/016043	AP 8224	PCT/EP2023/058449	IMPRIMERIE NATIONALE

Classification Index of Granted Patents (Contd.)

IPC Symbol(s)	ARIPO Application No.	ARIPO Patent No.	PCT Application No.	Patentee's Name
A43B 3/42 (2022.01) A43B 13/14 (2006.01) A43B 3/40 (2022.01) A43B 3/46 (2022.01) A43B 3/48 (2022.01) H02J 7/00 (2006.01) A43B 1/00 (2006.01) A61B 5/11 (2006.01) H04W 4/14 (2009.01)	AP/P/2024/015792	AP 8241	PCT/KR2022/016866	SHOEALLS CO., LTD.
H04L 5/00 (2006.01) H04W 72/21 (2023.01)	AP/P/2024/016115	AP 8235	PCT/EP2023/060244	NOKIA TECHNOLOGIES OY
H04W 8/02 (2009.01) H04W 8/18 (2009.01)	AP/P/2023/014992	AP 8236	PCT/IB2019/054205	NOKIA TECHNOLOGIES OY
E21B 17/03 (2006.01) E21B 17/042 (2006.01)	AP/P/2023/015067	AP 8230	PCT/EP2022/053917	SANDVIK MINING AND CONSTRUCTION TOOLS AB
H04N 19/70 (2014.01) H04N 19/503 (2014.01)	AP/P/2024/015803	AP 8234	PCT/EP2021/063587	GE VIDEO COMPRESSION, LLC
B01L 3/00 (2006.01) B01L 9/06 (2006.01) B01L 9/00 (2006.01)	AP/P/2024/015593	AP 8231	PCT/IB2022/058615	STELLENBOSCH UNIVERSITY
F02B 43/02 (2006.01) F02B 63/04 (2006.01) F02G 5/02 (2006.01)	AP/P/2022/013876	AP 8218	PCT/US2020/044727	ENEXOR ENERGY, LLC
A61M 11/00 (2006.01) A61H 35/04 (2006.01) A61M 3/00 (2006.01) A61M 15/08 (2006.01) H04R 25/00 (2006.01) A61F 11/08 (2006.01) A61F 13/00 (2006.01) A61P 11/00 (2006.01) A61B 17/12 (2006.01) H04R 1/10 (2006.01)	AP/P/2023/014934	AP 8226	PCT/SE2021/051136	HOGNE AB
H02S 20/26 (2014.01) H02S 20/10 (2014.01) E01C 9/00 (2006.01) E01C 11/00 (2006.01) F24S 25/00 (2018.01) E03B 3/02 (2006.01) E03F 5/10 (2006.01)	AP/P/2024/015656	AP 8232	PCT/CN2022/091724	CHEN Jui-Wen
H02G 11/02 (2006.01) E21F 17/06 (2006.01) H01B 9/00 (2006.01) H02G 3/06 (2006.01)	AP/P/2024/016184	AP 8221	PCT/AU2023/050592	AQUIRIAN TECHNOLOGY PTY LTD

Patentees' Name Index of Granted Patents

Patentee's Name	ARIPO Application No.	ARIPO Patent No.	PCT Application No.	IPC Symbol(s)
NOKIA TECHNOLOGIES OY	AP/P/2023/014775	AP 8229	PCT/EP2021/061989	H04W 72/04 (2009.01) H04W 74/08 (2009.01)
EXEGER OPERATIONS AB	AP/P/2023/015169	AP 8238	PCT/EP2022/055892	H01G 9/20 (2006.01)
NOKIA TECHNOLOGIES OY	AP/P/2024/015569	AP 8240	PCT/FI2019/050573	H04W 60/00 (2009.01) H04W 12/00 (2009.01) H04W 12/06 (2009.01) H04W 48/02 (2009.01)
TELEFONAKTIEBOLAGET LM ERICSSON (PUBL)	AP/P/2024/015733	AP 8233	PCT/EP2021/085932	G10L 19/22 (2013.01) G10L 19/20 (2013.01)
MOLMASA APLICACIONES TÉCNICAS, SL	AP/P/2023/015059	AP 8242	PCT/EP2022/050515	B29C 49/66 (2006.01) B29C 49/58 (2006.01) B29C 49/06 (2006.01) B29C 49/00 (2006.01) B29C 49/02 (2006.01) B29C 49/48 (2006.01) B29C 49/62 (2006.01) B29C 45/00 (2006.01) B29K 105/00 (2006.01) B29L 31/00 (2006.01)
SHOEALLS CO., LTD.	AP/P/2024/015792	AP 8241	PCT/KR2022/016866	A43B 3/42 (2022.01) A43B 13/14 (2006.01) A43B 3/40 (2022.01) A43B 3/46 (2022.01) A43B 3/48 (2022.01) H02J 7/00 (2006.01) A43B 1/00 (2006.01) A61B 5/11 (2006.01) H04W 4/14 (2009.01)
AUSTRALIAN NATIONAL UNIVERSITY	AP/P/2024/015723	AP 8223	PCT/AU2019/050182	G01N 21/87 (2006.01) G01N 21/88 (2006.01)
SHANGHAI TRANSSION INFORMATION TECHNOLOGY LIMITED	AP/P/2020/012486	AP 8225		G06F 9/00 (2015.01) H04M 1/00 (2015.01)
AVA FOOD LABS, INC.	AP/P/2021/013139		PCT/US2019/054156	A23L 2/00 (2006.01) C12C 5/02 (2006.01) C12C 3/04 (2006.01)
NOKIA TECHNOLOGIES OY	AP/P/2023/014777	AP 8222	PCT/EP2021/078446	H04L 5/00 (2006.01)
NOKIA TECHNOLOGIES OY	AP/P/2023/014992	AP 8236	PCT/IB2019/054205	H04W 8/02 (2009.01) H04W 8/18 (2009.01)
NOKIA TECHNOLOGIES OY	AP/P/2024/016115	AP 8235	PCT/EP2023/060244	H04L 5/00 (2006.01) H04W 72/21 (2023.01)
NUEVOLUTION A/S	AP/P/2022/013923	AP 8228	PCT/IB2020/062227	A61P 35/00 (2006.01) C07D 401/14 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) A61K 31/506 (2006.01) C07D 401/12 (2006.01)
LIFTING POINT PRE-FORM PTY LIMITED	AP/P/2019/011649	AP 8220	PCT/AU2017/051387	E04G 11/36 (2006.01) E04G 17/14 (2006.01)
AGNIKUL COSMOS PRIVATE LIMITED	AP/P/2023/014903	AP 8227	PCT/IN2021/051010	B33Y 50/00 (2015.01) B22F 10/20 (2021.01) F02K 9/64 (2006.01) G06F 30/15 (2020.01) G06F 113/10 (2020.01)
SOCIETE DES TRANSPORTS PETROLIERS PAR PIPELINE TRAPIL	AP/P/2022/014300	AP 8219		G01N 29/04 (2006.01) G01N 29/07 (2006.01) G01N 29/22 (2006.01) G01N 29/26 (2022.01)

Patentees' Name Index of Granted Patents (Contd.)

Patentee's Name	ARIPO Application No.	ARIPO Patent No.	PCT Application No.	IPC Symbol(s)
CHINA NATIONAL BUILDING MATERIALS TECHNOLOGICAL INNOVATION & RESEARCH INSTITUTE LIMITED COMPANY	AP/P/2023/015254	AP 8239	PCT/CN2021/132622	G05B 19/418 (2006.01)
SANDVIK MINING AND CONSTRUCTION TOOLS AB	AP/P/2023/015067	AP 8230	PCT/EP2022/053917	E21B 17/03 (2006.01) E21B 17/042 (2006.01)
HOGNE AB	AP/P/2023/014934	AP 8226	PCT/SE2021/051136	A61M 11/00 (2006.01) A61H 35/04 (2006.01) A61M 3/00 (2006.01) A61M 15/08 (2006.01) H04R 25/00 (2006.01) A61F 11/08 (2006.01) A61F 13/00 (2006.01) A61P 11/00 (2006.01) A61B 17/12 (2006.01) H04R 1/10 (2006.01)
ENEXOR ENERGY, LLC	AP/P/2022/013876	AP 8218	PCT/US2020/044727	F02B 43/02 (2006.01) F02B 63/04 (2006.01) F02G 5/02 (2006.01)
IMPRIMERIE NATIONALE	AP/P/2024/016043	AP 8224	PCT/EP2023/058449	H04L 9/40 (2022.01) G06Q 50/26 (2012.01) H04L 9/32 (2006.01)
SICPA HOLDING SA	AP/P/2023/015175	AP 8243	PCT/EP2022/058389	B05D 3/06 (2006.01) B05D 3/00 (2006.01) B05D 5/06 (2006.01) B05D 7/00 (2006.01)
CHEN Jui-Wen	AP/P/2024/015656	AP 8232	PCT/CN2022/091724	H02S 20/26 (2014.01) H02S 20/10 (2014.01) E01C 9/00 (2006.01) E01C 11/00 (2006.01) F24S 25/00 (2018.01) E03B 3/02 (2006.01) E03F 5/10 (2006.01)
AQUIRIAN TECHNOLOGY PTY LTD	AP/P/2024/016184	AP 8221	PCT/AU2023/050592	H02G 11/02 (2006.01) E21F 17/06 (2006.01) H01B 9/00 (2006.01) H02G 3/06 (2006.01)
STELLENBOSCH UNIVERSITY	AP/P/2024/015593	AP 8231	PCT/IB2022/058615	B01L 3/00 (2006.01) B01L 9/06 (2006.01) B01L 9/00 (2006.01)
GE VIDEO COMPRESSION, LLC	AP/P/2024/015803	AP 8234	PCT/EP2021/063587	H04N 19/70 (2014.01) H04N 19/503 (2014.01)

ARIPO Application Number Index of Granted Patents

ARIPO Application No.	ARIPO Patent No.	PCT Application No.	Patentee's Name	IPC Symbol(s)
AP/P/2024/015569	AP 8240	PCT/FI2019/050573	NOKIA TECHNOLOGIES OY	H04W 60/00 (2009.01) H04W 12/00 (2009.01) H04W 12/06 (2009.01) H04W 48/02 (2009.01)
AP/P/2024/015733	AP 8233	PCT/EP2021/085932	TELEFONAKTIEBOLAGET LM ERICSSON (PUBL)	G10L 19/22 (2013.01) G10L 19/20 (2013.01)
AP/P/2024/015723	AP 8223	PCT/AU2019/050182	AUSTRALIAN NATIONAL UNIVERSITY	G01N 21/87 (2006.01) G01N 21/88 (2006.01)
AP/P/2020/012486	AP 8225		SHANGHAI TRANSSION INFORMATION TECHNOLOGY LIMITED	G06F 9/00 (2015.01) H04M 1/00 (2015.01)
AP/P/2023/014777	AP 8222	PCT/EP2021/078446	NOKIA TECHNOLOGIES OY	H04L 5/00 (2006.01)
AP/P/2021/013139		PCT/US2019/054156	AVA FOOD LABS, INC.	A23L 2/00 (2006.01) C12C 5/02 (2006.01) C12C 3/04 (2006.01)
AP/P/2024/015792	AP 8241	PCT/KR2022/016866	SHOEALLS CO., LTD.	A43B 3/42 (2022.01) A43B 13/14 (2006.01) A43B 3/40 (2022.01) A43B 3/46 (2022.01) A43B 3/48 (2022.01) H02J 7/00 (2006.01) A43B 1/00 (2006.01) A61B 5/11 (2006.01) H04W 4/14 (2009.01)
AP/P/2024/016043	AP 8224	PCT/EP2023/058449	IMPRIMERIE NATIONALE	H04L 9/40 (2022.01) G06Q 50/26 (2012.01) H04L 9/32 (2006.01)
AP/P/2023/015175	AP 8243	PCT/EP2022/058389	SICPA HOLDING SA	B05D 3/06 (2006.01) B05D 3/00 (2006.01) B05D 5/06 (2006.01) B05D 7/00 (2006.01)
AP/P/2022/013923	AP 8228	PCT/IB2020/062227	NUEVOLUTION A/S	A61P 35/00 (2006.01) C07D 401/14 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) A61K 31/506 (2006.01) C07D 401/12 (2006.01)
AP/P/2019/011649	AP 8220	PCT/AU2017/051387	LIFTING POINT PRE- FORM PTY LIMITED	E04G 11/36 (2006.01) E04G 17/14 (2006.01)
AP/P/2023/014903	AP 8227	PCT/IN2021/051010	AGNIKUL COSMOS PRIVATE LIMITED	B33Y 50/00 (2015.01) B22F 10/20 (2021.01) F02K 9/64 (2006.01) G06F 30/15 (2020.01) G06F 113/10 (2020.01)
AP/P/2023/015254	AP 8239	PCT/CN2021/132622	CHINA NATIONAL BUILDING MATERIALS TECHNOLOGICAL INNOVATION & RESEARCH INSTITUTE LIMITED COMPANY	G05B 19/418 (2006.01)
AP/P/2022/014300	AP 8219		SOCIETE DES TRANSPORTS PETROLIERS PAR PIPELINE TRAPIL	G01N 29/04 (2006.01) G01N 29/07 (2006.01) G01N 29/22 (2006.01) G01N 29/26 (2022.01)
AP/P/2024/016115	AP 8235	PCT/EP2023/060244	NOKIA TECHNOLOGIES OY	H04L 5/00 (2006.01) H04W 72/21 (2023.01)
AP/P/2023/014992	AP 8236	PCT/IB2019/054205	NOKIA TECHNOLOGIES OY	H04W 8/02 (2009.01) H04W 8/18 (2009.01)

ARIPO Application Number Index of Granted Patents (Contd.)

ARIPO Application No.	ARIPO Patent No.	PCT Application No.	Patentee's Name	IPC Symbol(s)
AP/P/2023/014934	AP 8226	PCT/SE2021/051136	HOGNE AB	A61M 11/00 (2006.01) A61H 35/04 (2006.01) A61M 3/00 (2006.01) A61M 15/08 (2006.01) H04R 25/00 (2006.01) A61F 11/08 (2006.01) A61F 13/00 (2006.01) A61P 11/00 (2006.01) A61B 17/12 (2006.01) H04R 1/10 (2006.01)
AP/P/2023/015067	AP 8230	PCT/EP2022/053917	SANDVIK MINING AND CONSTRUCTION TOOLS AB	E21B 17/03 (2006.01) E21B 17/042 (2006.01)
AP/P/2022/013876	AP 8218	PCT/US2020/044727	ENEXOR ENERGY, LLC	F02B 43/02 (2006.01) F02B 63/04 (2006.01) F02G 5/02 (2006.01)
AP/P/2024/015656	AP 8232	PCT/CN2022/091724	CHEN Jui-Wen	H02S 20/26 (2014.01) H02S 20/10 (2014.01) E01C 9/00 (2006.01) E01C 11/00 (2006.01) F24S 25/00 (2018.01) E03B 3/02 (2006.01) E03F 5/10 (2006.01)
AP/P/2024/016184	AP 8221	PCT/AU2023/050592	AQUIRIAN TECHNOLOGY PTY LTD	H02G 11/02 (2006.01) E21F 17/06 (2006.01) H01B 9/00 (2006.01) H02G 3/06 (2006.01)
AP/P/2024/015593	AP 8231	PCT/IB2022/058615	STELLENBOSCH UNIVERSITY	B01L 3/00 (2006.01) B01L 9/06 (2006.01) B01L 9/00 (2006.01)
AP/P/2024/015803	AP 8234	PCT/EP2021/063587	GE VIDEO COMPRESSION, LLC	H04N 19/70 (2014.01) H04N 19/503 (2014.01)
AP/P/2023/014775	AP 8229	PCT/EP2021/061989	NOKIA TECHNOLOGIES OY	H04W 72/04 (2009.01) H04W 74/08 (2009.01)
AP/P/2023/015169	AP 8238	PCT/EP2022/055892	EXEGER OPERATIONS AB	H01G 9/20 (2006.01)
AP/P/2023/015059	AP 8242	PCT/EP2022/050515	MOLMASA APLICACIONES TÉCNICAS, SL	B29C 49/66 (2006.01) B29C 49/58 (2006.01) B29C 49/06 (2006.01) B29C 49/00 (2006.01) B29C 49/02 (2006.01) B29C 49/48 (2006.01) B29C 49/62 (2006.01) B29C 45/00 (2006.01) B29K 105/00 (2006.01) B29L 31/00 (2006.01)

Patents Renewed

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 2268	AP/P/2008/004670	24.04.2026	09.05.2027	19th yr
AP 2525	AP/P/2008/004683	08.05.2026	17.05.2027	19th yr
AP 2726	AP/P/2008/004690	08.05.2026	24.05.2027	19th yr
AP 3797	AP/P/2008/004692	24.04.2026	24.05.2027	19th yr
AP 2440	AP/P/2008/004703	19.05.2026	24.05.2027	19th yr
AP 2730	AP/P/2008/004727	22.05.2026	21.06.2027	19th yr
AP 2561	AP/P/2009/004757	29.05.2026	29.06.2027	19th yr
AP 2524	AP/P/2009/005048	24.04.2026	05.05.2027	18th yr
AP 3369	AP/P/2009/005052	22.05.2026	21.05.2027	19th yr
AP 3195	AP/P/2009/005060	22.05.2026	09.06.2027	18th yr
AP 2522	AP/P/2009/005061	19.05.2026	19.05.2027	18th yr
AP 2661	AP/P/2009/005062	19.05.2026	19.05.2027	18th yr
AP 3000	AP/P/2009/005088	22.05.2026	06.06.2027	18th yr
AP 2622	AP/P/2009/005093	08.05.2026	16.06.2027	18th yr
AP 3356	AP/P/2010/005101	27.05.2026	09.06.2027	18th yr
AP 2998	AP/P/2010/005109	08.05.2026	17.06.2027	18th yr
AP 2973	AP/P/2010/005440	29.04.2026	19.05.2027	17th yr
AP 2775	AP/P/2010/005453	19.05.2026	21.05.2027	17th yr
AP 3333	AP/P/2010/005516	08.05.2026	29.06.2027	17th yr
AP 3171	AP/P/2010/005522	22.05.2026	25.06.2027	17th yr
AP 3620	AP/P/2011/005555	08.05.2026	29.06.2027	17th yr
AP 3251	AP/P/2011/006016	08.05.2026	11.06.2027	16th yr
AP 3532	AP/P/2011/006024	28.04.2026	10.05.2027	16th yr
AP 3664	AP/P/2011/006048	30.04.2026	14.05.2027	16th yr
AP 4002	AP/P/2012/006125	22.05.2026	16.07.2027	16th yr
AP 3625	AP/P/2012/006578	28.04.2026	11.05.2027	15th yr
AP 3480	AP/P/2012/006594	22.05.2026	02.06.2027	15th yr
AP 3845	AP/P/2012/006621	08.05.2026	28.06.2027	15th yr
AP 4440	AP/P/2012/006622	08.05.2026	28.06.2027	15th yr
AP 4004	AP/P/2012/006629	08.05.2026	28.05.2027	16th yr
AP 3739	AP/P/2013/006896	24.04.2026	31.10.2026	14th yr
AP 4829	AP/P/2013/006955	14.05.2026	27.06.2027	13th yr
AP 4446	AP/P/2013/007261	24.04.2026	30.05.2027	14th yr
AP 4449	AP/P/2013/007262	24.04.2026	30.05.2027	14th yr
AP 5285	AP/P/2013/007303	29.04.2026	10.05.2027	14th yr
AP 3900	AP/P/2013/007305	30.04.2026	15.05.2027	14th yr
AP 3866	AP/P/2013/007314	22.05.2026	08.06.2027	14th yr
AP 4627	AP/P/2013/007339	22.05.2026	22.06.2027	14th yr

Patents Renewed (Contd.)

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 4342	AP/P/2013/007340	28.05.2026	06.06.2027	14th yr
AP 4660	AP/P/2013/007341	28.05.2026	06.06.2027	14th yr
AP 4319	AP/P/2013/007346	13.05.2026	31.05.2027	14th yr
AP 4461	AP/P/2014/007673	08.05.2026	04.06.2027	12th yr
AP 4442	AP/P/2014/007681	24.04.2026	29.05.2027	14th yr
AP 4657	AP/P/2014/007682	24.04.2026	29.05.2027	14th yr
AP 4556	AP/P/2014/007683	24.04.2026	29.05.2027	14th yr
AP 7170	AP/P/2014/007694	07.05.2026	10.06.2027	12th yr
AP 3593	AP/P/2014/008044	27.04.2026	02.05.2027	13th yr
AP 4816	AP/P/2014/008052	19.05.2026	21.05.2027	13th yr
AP 4658	AP/P/2014/008053	30.04.2026	17.05.2027	13th yr
AP 3832	AP/P/2014/008080	24.04.2026	02.05.2027	13th yr
AP 4719	AP/P/2014/008081	24.04.2026	02.05.2027	13th yr
AP 3891	AP/P/2014/008082	24.04.2026	02.05.2027	13th yr
AP 4323	AP/P/2014/008084	14.05.2026	22.05.2027	13th yr
AP 4273	AP/P/2014/008096	24.04.2026	03.05.2027	13th yr
AP 4398	AP/P/2014/008101	29.04.2026	14.05.2027	13th yr
AP 4473	AP/P/2014/008106	14.05.2026	28.05.2027	13th yr
AP 4976	AP/P/2014/008107	28.04.2026	10.05.2027	13th yr
AP 4097	AP/P/2014/008115	19.05.2026	22.05.2027	13th yr
AP 4098	AP/P/2014/008118	22.05.2026	12.06.2027	13th yr
AP 3730	AP/P/2014/008138	01.05.2026	20.06.2027	13th yr
AP 4047	AP/P/2014/008153	08.05.2026	12.06.2027	13th yr
AP 3702	AP/P/2014/008154	08.05.2026	12.06.2027	13th yr
AP 3703	AP/P/2014/008155	08.05.2026	12.06.2027	13th yr
AP 4048	AP/P/2014/008156	08.05.2026	12.06.2027	13th yr
AP 3704	AP/P/2014/008157	08.05.2026	12.06.2027	13th yr
AP 3705	AP/P/2014/008161	08.05.2026	12.06.2027	13th yr
AP 4514	AP/P/2015/008210	18.05.2026	12.07.2027	13th yr
AP 4381	AP/P/2015/008251	27.04.2026	07.05.2027	13th yr
AP 3819	AP/P/2015/008272	28.04.2026	30.07.2027	13th yr
AP 4424	AP/P/2015/008280	07.05.2026	02.08.2027	13th yr
AP 7015	AP/P/2015/008853	24.04.2026	30.05.2027	12th yr
AP 4450	AP/P/2015/008867	13.05.2026	27.05.2027	12th yr
AP 6309	AP/P/2015/008872	07.05.2026	12.05.2027	12th yr
AP 4923	AP/P/2015/008879	08.05.2026	15.05.2027	12th yr
AP 4809	AP/P/2015/008882	22.05.2026	05.06.2027	12th yr
AP 5013	AP/P/2015/008887	24.04.2026	09.05.2027	12th yr

Patents Renewed (Contd.)

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 4814	AP/P/2015/008891	27.05.2026	09.06.2027	12th yr
AP 4805	AP/P/2015/008892	24.04.2026	21.05.2027	12th yr
AP 4878	AP/P/2015/008895	08.05.2026	13.05.2027	13th yr
AP 4466	AP/P/2015/008910	08.05.2026	06.06.2027	12th yr
AP 4947	AP/P/2015/008957	22.05.2026	25.06.2027	12th yr
AP 5152	AP/P/2016/008971	30.04.2026	16.05.2027	12th yr
AP 5292	AP/P/2016/008998	22.05.2026	04.06.2027	12th yr
AP 5293	AP/P/2016/008999	22.05.2026	04.06.2027	12th yr
AP 5073	AP/P/2016/009047	24.04.2026	27.05.2027	12th yr
AP 5074	AP/P/2016/009048	24.04.2026	27.05.2027	12th yr
AP 4895	AP/P/2016/009258	15.05.2026	18.11.2026	11th yr
AP 5265	AP/P/2016/009286	30.04.2026	15.05.2027	14th yr
AP 5788	AP/P/2016/009486	24.04.2026	04.05.2027	11th yr
AP 4922	AP/P/2016/009525	27.04.2026	04.05.2027	11th yr
AP 5286	AP/P/2016/009582	08.05.2026	24.06.2027	11th yr
AP 5082	AP/P/2016/009583	08.05.2026	24.06.2027	11th yr
AP 6840	AP/P/2016/009584	22.05.2026	01.07.2027	11th yr
AP 6503	AP/P/2016/009589	19.05.2026	29.05.2027	11th yr
AP 4824	AP/P/2016/009591	01.05.2026	19.06.2027	11th yr
AP 5712	AP/P/2016/009592	27.04.2026	01.05.2027	11th yr
AP 5847	AP/P/2016/009599	22.05.2026	10.06.2027	11th yr
AP 6037	AP/P/2017/009680	22.05.2026	09.07.2027	11th yr
AP 5193	AP/P/2017/009681	22.05.2026	09.07.2027	11th yr
AP 5478	AP/P/2017/009704	22.05.2026	25.06.2027	11th yr
AP 5973	AP/P/2017/009947	24.04.2026	25.05.2027	9th yr
AP 5546	AP/P/2017/010100	06.05.2026	25.07.2027	9th yr
AP 5167	AP/P/2017/010220	30.04.2026	04.05.2027	10th yr
AP 7104	AP/P/2017/010300	27.04.2026	04.05.2027	10th yr
AP 5114	AP/P/2017/010321	15.05.2026	31.05.2027	10th yr
AP 5693	AP/P/2017/010327	30.04.2026	13.05.2027	11th yr
AP 5281	AP/P/2017/010338	22.05.2026	07.06.2027	10th yr
AP 5042	AP/P/2017/010344	24.04.2026	30.05.2027	10th yr
AP 6452	AP/P/2017/010357	30.04.2026	13.05.2027	10th yr
AP 5614	AP/P/2017/010374	01.05.2026	23.06.2027	10th yr
AP 5129	AP/P/2017/010376	08.05.2026	22.06.2027	10th yr
AP 5037	AP/P/2017/010386	08.05.2026	22.06.2027	10th yr
AP 5803	AP/P/2017/010402	08.05.2026	30.06.2027	10th yr
AP 5236	AP/P/2017/010412	30.04.2026	13.05.2027	10th yr

Patents Renewed (Contd.)

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 5456	AP/P/2018/010426	22.05.2026	22.06.2027	10th yr
AP 6129	AP/P/2018/010428	01.05.2026	03.06.2027	10th yr
AP 5543	AP/P/2018/010495	15.05.2026	01.07.2027	10th yr
AP 6566	AP/P/2018/010722	24.04.2026	11.05.2027	14th yr
AP 5918	AP/P/2018/010724	24.04.2026	11.05.2027	14th yr
AP 5151	AP/P/2018/011011	29.04.2026	24.08.2027	8th yr
AP 6624	AP/P/2018/011064	24.04.2026	05.05.2027	9th yr
AP 5483	AP/P/2018/011099	28.04.2026	12.05.2027	9th yr
AP 6455	AP/P/2018/011106	07.05.2026	26.04.2027	9th yr
AP 6322	AP/P/2018/011108	24.04.2026	17.05.2027	9th yr
AP 6671	AP/P/2018/011116	28.04.2026	12.05.2027	9th yr
AP 5371	AP/P/2018/011117	24.04.2026	08.05.2027	9th yr
AP 6369	AP/P/2018/011125	27.04.2026	05.05.2027	9th yr
AP 5436	AP/P/2018/011130	27.05.2026	09.06.2027	12th yr
AP 5740	AP/P/2018/011154	30.04.2026	16.05.2027	9th yr
AP 5387	AP/P/2018/011160	29.04.2026	19.05.2027	9th yr
AP 6526	AP/P/2018/011162	24.04.2026	05.05.2027	9th yr
AP 7847	AP/P/2018/011164	08.05.2026	11.05.2027	9th yr
AP 5572	AP/P/2018/011202	22.05.2026	05.06.2027	9th yr
AP 5641	AP/P/2018/011211	22.05.2026	08.06.2027	9th yr
AP 6014	AP/P/2019/011256	08.05.2026	20.06.2027	9th yr
AP 5986	AP/P/2019/011281	29.05.2026	23.06.2027	9th yr
AP 5721	AP/P/2019/011470	08.05.2026	13.06.2027	9th yr
AP 6250	AP/P/2019/011503	22.05.2026	09.06.2027	11th yr
AP 5761	AP/P/2019/011828	29.04.2026	10.05.2027	14th yr
AP 5978	AP/P/2019/011921	28.04.2026	09.05.2027	8th yr
AP 7062	AP/P/2019/011967	07.05.2026	21.05.2027	8th yr
AP 6954	AP/P/2019/011968	05.05.2026	09.05.2027	8th yr
AP 7283	AP/P/2019/011988	24.04.2026	01.05.2027	8th yr
AP 7532	AP/P/2019/011991	22.05.2026	02.06.2027	9th yr
AP 7252	AP/P/2019/011995	24.04.2026	02.05.2027	9th yr
AP 7537	AP/P/2019/012000	28.04.2026	10.05.2027	9th yr
AP 6867	AP/P/2019/012018	08.05.2026	21.06.2027	8th yr
AP 7039	AP/P/2019/012037	30.04.2026	03.05.2027	8th yr
AP 6146	AP/P/2019/012038	24.04.2026	08.05.2027	8th yr
AP 6542	AP/P/2019/012041	27.05.2026	22.06.2027	9th yr
AP 6147	AP/P/2019/012042	30.04.2026	17.05.2027	8th yr
AP 6356	AP/P/2019/012051	27.05.2026	09.06.2027	9th yr

Patents Renewed (Contd.)

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 6151	AP/P/2019/012061	13.05.2026	29.05.2027	8th yr
AP 5883	AP/P/2019/012073	28.04.2026	10.05.2027	8th yr
AP 6148	AP/P/2019/012077	08.05.2026	21.06.2027	8th yr
AP 6163	AP/P/2019/012079	08.05.2026	21.06.2027	8th yr
AP 5809	AP/P/2019/012080	08.05.2026	21.06.2027	8th yr
AP 5999	AP/P/2019/012081	08.05.2026	21.06.2027	8th yr
AP 5845	AP/P/2019/012082	08.05.2026	21.06.2027	8th yr
AP 5810	AP/P/2019/012083	08.05.2026	21.06.2027	8th yr
AP 6882	AP/P/2019/012087	22.05.2026	21.06.2027	8th yr
AP 5672	AP/P/2019/012090	01.05.2026	30.06.2027	9th yr
AP 6292	AP/P/2019/012106	08.05.2026	28.06.2027	8th yr
AP 6001	AP/P/2019/012112	08.05.2026	22.06.2027	9th yr
AP 6603	AP/P/2019/012117	08.05.2026	16.06.2027	9th yr
AP 6363	AP/P/2019/012119	30.04.2026	16.05.2027	8th yr
AP 6573	AP/P/2019/012126	22.05.2026	23.05.2027	9th yr
AP 6152	AP/P/2019/012129	13.05.2026	29.05.2027	8th yr
AP 6139	AP/P/2019/012130	29.05.2026	10.07.2027	9th yr
AP 6268	AP/P/2020/012139	22.05.2026	14.06.2027	8th yr
AP 7013	AP/P/2020/012143	22.05.2026	15.06.2027	8th yr
AP 6378	AP/P/2020/012165	08.05.2026	28.06.2027	8th yr
AP 7624	AP/P/2020/012201	08.05.2026	03.07.2027	8th yr
AP 7533	AP/P/2020/012489	27.05.2026	18.06.2027	6th yr
AP 6606	AP/P/2020/012564	08.05.2026	28.05.2027	7th yr
AP 6842	AP/P/2020/012578	30.04.2026	04.05.2027	10th yr
AP 7852	AP/P/2020/012613	26.05.2026	18.08.2027	6th yr
AP 6727	AP/P/2020/012620	22.05.2026	04.06.2027	8th yr
AP 6729	AP/P/2020/012649	22.05.2026	06.06.2027	8th yr
AP 6692	AP/P/2020/012691	27.05.2026	09.06.2027	12th yr
AP 7045	AP/P/2020/012694	22.05.2026	12.06.2027	7th yr
AP 6881	AP/P/2020/012725	27.04.2026	07.05.2027	7th yr
AP 7041	AP/P/2020/012732	27.04.2026	03.05.2027	7th yr
AP 7803	AP/P/2020/012760	22.05.2026	07.06.2027	7th yr
AP 7084	AP/P/2020/012764	01.05.2026	10.05.2027	7th yr
AP 7070	AP/P/2020/012816	27.04.2026	02.05.2027	7th yr
AP 6580	AP/P/2020/012818	27.04.2026	06.05.2027	7th yr
AP 7144	AP/P/2020/012819	08.05.2026	28.06.2027	7th yr
AP 6804	AP/P/2020/012826	24.04.2026	29.05.2027	7th yr
AP 6816	AP/P/2020/012827	24.04.2026	13.05.2027	7th yr

Patents Renewed (Contd.)

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 7352	AP/P/2020/012833	19.05.2026	21.05.2027	7th yr
AP 7542	AP/P/2020/012839	24.04.2026	23.05.2027	7th yr
AP 6612	AP/P/2020/012840	20.05.2026	23.05.2027	7th yr
AP 7236	AP/P/2020/012843	28.04.2026	09.05.2027	7th yr
AP 6830	AP/P/2020/012846	24.04.2026	15.05.2027	8th yr
AP 6936	AP/P/2020/012847	27.04.2026	08.05.2027	7th yr
AP 6781	AP/P/2020/012854	07.05.2026	21.05.2027	7th yr
AP 6709	AP/P/2020/012877	22.05.2026	04.06.2027	7th yr
AP 6847	AP/P/2020/012893	01.05.2026	03.06.2027	7th yr
AP 7636	AP/P/2020/012895	22.05.2026	13.06.2027	7th yr
AP 7097	AP/P/2021/012899	22.05.2026	11.06.2027	7th yr
AP 6927	AP/P/2021/012900	22.05.2026	05.07.2027	8th yr
AP 6546	AP/P/2021/012937	27.04.2026	01.05.2027	7th yr
AP 7098	AP/P/2021/012951	24.04.2026	11.06.2027	7th yr
AP 6626	AP/P/2021/012957	27.04.2026	01.05.2027	11th yr
AP 7271	AP/P/2021/013115	01.05.2026	19.04.2027	5th yr
AP 7276	AP/P/2021/013253	28.05.2026	04.12.2026	6th yr
AP 6805	AP/P/2021/013288	24.04.2026	04.05.2027	11th yr
AP 7318	AP/P/2021/013291	28.05.2026	09.12.2026	6th yr
AP 6923	AP/P/2021/013309	08.05.2026	14.05.2027	7th yr
AP 7828	AP/P/2021/013469	14.05.2026	23.05.2027	7th yr
AP 8001	AP/P/2021/013516	24.04.2026	08.05.2027	6th yr
AP 7509	AP/P/2021/013578	08.05.2026	11.05.2027	6th yr
AP 7333	AP/P/2021/013589	27.04.2026	01.05.2027	6th yr
AP 7510	AP/P/2021/013605	24.04.2026	07.05.2027	6th yr
AP 7246	AP/P/2021/013607	08.05.2026	11.05.2027	9th yr
AP 7206	AP/P/2021/013608	08.05.2026	11.05.2027	9th yr
AP 7208	AP/P/2021/013609	08.05.2026	11.05.2027	9th yr
AP 7209	AP/P/2021/013610	08.05.2026	11.05.2027	9th yr
AP 7210	AP/P/2021/013611	08.05.2026	11.05.2027	9th yr
AP 7211	AP/P/2021/013612	08.05.2026	11.05.2027	9th yr
AP 7807	AP/P/2021/013613	29.04.2026	13.05.2027	6th yr
AP 7866	AP/P/2021/013615	12.05.2026	11.05.2027	6th yr
AP 7368	AP/P/2021/013628	07.05.2026	20.05.2027	6th yr
AP 7204	AP/P/2021/013637	27.04.2026	07.05.2027	6th yr
AP 7360	AP/P/2021/013639	28.05.2026	01.06.2027	6th yr
AP 7159	AP/P/2021/013648	30.04.2026	14.05.2027	6th yr
AP 7059	AP/P/2021/013649	24.04.2026	22.05.2027	6th yr

Patents Renewed (Contd.)

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 7600	AP/P/2021/013659	08.05.2026	04.06.2027	6th yr
AP 7218	AP/P/2021/013660	22.05.2026	05.06.2027	6th yr
AP 7123	AP/P/2021/013676	18.05.2026	10.06.2027	6th yr
AP 7257	AP/P/2021/013681	24.04.2026	11.06.2027	6th yr
AP 7361	AP/P/2021/013682	30.04.2026	13.05.2027	6th yr
AP 7815	AP/P/2021/013684	22.05.2026	29.06.2027	6th yr
AP 7808	AP/P/2021/013685	01.05.2026	23.06.2027	6th yr
AP 7468	AP/P/2021/013687	22.05.2026	27.06.2027	6th yr
AP 7601	AP/P/2021/013692	14.05.2026	28.05.2027	6th yr
AP 7837	AP/P/2021/013713	20.05.2026	24.06.2027	6th yr
AP 7868	AP/P/2021/013729	19.05.2026	29.05.2027	6th yr
AP 7869	AP/P/2021/013730	22.05.2026	05.06.2027	6th yr
AP 7832	AP/P/2021/013732	13.05.2026	28.05.2027	6th yr
AP 7513	AP/P/2021/013735	14.05.2026	28.05.2027	6th yr
AP 7784	AP/P/2022/013753	24.04.2026	14.05.2027	5th yr
AP 7965	AP/P/2022/013774	27.04.2026	05.05.2027	9th yr
AP 7873	AP/P/2022/013921	08.05.2026	02.10.2027	7th yr
AP 8075	AP/P/2022/014044	24.04.2026	18.05.2027	4th yr
AP 7879	AP/P/2022/014093	26.05.2026	06.08.2027	5th yr
AP 7596	AP/P/2022/014094	26.05.2026	19.07.2027	5th yr
AP 7617	AP/P/2022/014173	27.05.2026	23.06.2027	4th yr
AP 8036	AP/P/2022/014390	22.05.2026	25.06.2027	5th yr
AP 7731	AP/P/2022/014408	22.05.2026	25.06.2027	5th yr
AP 7652	AP/P/2022/014424	08.05.2026	03.06.2027	6th yr
AP 7687	AP/P/2022/014428	27.04.2026	05.05.2027	5th yr
AP 7464	AP/P/2022/014446	28.05.2026	11.06.2027	5th yr
AP 7480	AP/P/2022/014447	28.05.2026	11.06.2027	5th yr
AP 7536	AP/P/2022/014448	27.04.2026	05.05.2027	5th yr
AP 7920	AP/P/2022/014455	14.05.2026	18.05.2027	5th yr
AP 7660	AP/P/2022/014457	28.05.2026	11.06.2027	5th yr
AP 7688	AP/P/2022/014476	13.05.2026	14.05.2027	5th yr
AP 7719	AP/P/2022/014477	08.05.2026	28.05.2027	5th yr
AP 8061	AP/P/2022/014478	13.05.2026	21.05.2027	5th yr
AP 7801	AP/P/2022/014483	29.04.2026	13.05.2027	5th yr
AP 7818	AP/P/2022/014484	29.04.2026	12.05.2027	5th yr
AP 7892	AP/P/2022/014492	08.05.2026	27.05.2027	5th yr
AP 7485	AP/P/2022/014500	07.05.2026	21.05.2027	5th yr
AP 7696	AP/P/2022/014501	07.05.2026	21.05.2027	5th yr

Patents Renewed (Contd.)

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP 7893	AP/P/2022/014511	24.04.2026	07.06.2027	5th yr
AP 7606	AP/P/2022/014515	29.04.2026	20.05.2027	5th yr
AP 7313	AP/P/2022/014536	28.05.2026	04.06.2027	5th yr
AP 7452	AP/P/2022/014537	28.05.2026	04.06.2027	5th yr
AP 7523	AP/P/2022/014539	27.05.2026	08.06.2027	5th yr
AP 7896	AP/P/2022/014541	22.05.2026	23.06.2027	5th yr
AP 7369	AP/P/2022/014542	24.04.2026	28.05.2027	5th yr
AP 8096	AP/P/2022/014543	22.05.2026	07.06.2027	5th yr
AP 7702	AP/P/2022/014545	22.05.2026	17.06.2027	5th yr
AP 7511	AP/P/2022/014546	08.05.2026	24.06.2027	5th yr
AP 8184	AP/P/2022/014548	15.05.2026	03.06.2027	5th yr
AP 7794	AP/P/2022/014551	27.05.2026	09.06.2027	5th yr
AP 7898	AP/P/2022/014554	24.04.2026	11.05.2027	5th yr
AP 7682	AP/P/2022/014559	27.05.2026	09.06.2027	12th yr
AP 7839	AP/P/2022/014563	08.05.2026	14.05.2027	5th yr
AP 7833	AP/P/2022/014565	08.05.2026	29.06.2027	5th yr
AP 7997	AP/P/2022/014569	13.05.2026	21.05.2027	5th yr
AP 7631	AP/P/2022/014610	20.05.2026	01.07.2027	5th yr
AP 7902	AP/P/2022/014611	08.05.2026	08.06.2027	5th yr
AP 8162	AP/P/2023/014621	22.05.2026	04.06.2027	5th yr
AP 8047	AP/P/2023/014636	22.05.2026	18.06.2027	6th yr
AP 8144	AP/P/2023/014678	22.05.2026	16.07.2027	5th yr
AP 8177	AP/P/2023/014682	08.05.2026	17.06.2027	5th yr
AP 8082	AP/P/2023/014799	13.04.2026	20.05.2027	5th yr
AP 7998	AP/P/2023/014881	06.05.2026	16.05.2027	3rd yr
AP 7999	AP/P/2023/014882	06.05.2026	16.05.2027	3rd yr
AP 8135	AP/P/2023/015143	02.05.2026	11.03.2027	4th yr
AP 8000	AP/P/2023/015167	02.05.2026	12.03.2027	5th yr
AP 7978	AP/P/2023/015297	30.04.2026	06.05.2027	5th yr
AP 7990	AP/P/2023/015381	22.05.2026	15.06.2027	5th yr
AP 8206	AP/P/2024/016045	24.04.2026	05.04.2027	3rd yr
AP 8199	AP/P/2024/016172	14.05.2026	16.05.2027	3rd yr

UTILITY MODELS

Utility Model Applications Filed

- (21) AP/U/2026/000296
(22) 06.05.2026
(23) 06.05.2026
(51) **G06Q 40/00 (2023.01)**
G06Q 10/00 (2023.01)
(54) SYSTEM AND METHOD FOR CONFIGURABLE REAL-TIME HEALTHCARE ADMINISTRATION, CLAIMS PROCESSING, IDENTITY VERIFICATION, AND MULTI-PAYER INTEROPERABILITY
(71) NEW SHAMROCK HOLDINGS (PRIVATE) LIMITED
(72) NAIK Suketu
(74) AFRICA IP CONSULTANTS
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(96) 06.05.2026 AP/U/2026/000296

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- (21) AP/U/2026/000297
(22) 21.05.2026
(23) 21.05.2026
(51) **G16H 40/00 (2018.01)**
(54) SYSTEM AND METHOD FOR REAL-TIME HEALTHCARE TRANSACTION SWITCHING, TRANSACTION ORCHESTRATION, INTEROPERABILITY COORDINATION, MESSAGE TRANSFORMATION, AND DYNAMIC ROUTING ACROSS HETEROGENEOUS HEALTHCARE SYSTEMS AND HEALTHCARE ENVIRONMENTS
(71) NAIK Suketu and NEW SHAMROCK HOLDINGS (PRIVATE) LIMITED
(72) NAIK Suketu
(74) AFRICA IP CONSULTANTS
(75) NAIK Suketu
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(96) 21.05.2026 AP/U/2026/000297

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- (21) AP/U/2026/000298
(22) 21.05.2026
(23) 21.05.2026
(51) **G06Q 20/00 (2012.01)**
(54) SYSTEM AND METHOD FOR TRUSTED IDENTITY-BOUND HEALTHCARE TRANSACTION ORCHESTRATION USING FEDERATED BENEFICIARY VERIFICATION AND PORTABLE ELIGIBILITY DETERMINATION

- (71) NAIK Suketu and NEW SHAMROCK HOLDINGS (PRIVATE) LIMITED
(72) NAIK Suketu
(74) AFRICA IP CONSULTANTS
(75) NAIK Suketu
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
(96) 21.05.2026 AP/U/2026/000298

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Utility Model Applications Pending Registration

- (21) AP/U/2025/000279
(22) 14.10.2021
(23) 07.05.2026
(51) **D03D 13/00 (2006.01)**
D03D 1/04 (2006.01)
B65B 43/10 (2006.01)
B65D 30/04 (2006.01)
(54) A WOVEN FABRIC, A METHOD OF MAKING IT AND A PROCESS OF MAKING A BAG FROM IT, AND A BAG MADE FROM IT
(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(84) UG

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- (21) AP/U/2025/000286
(22) 16.11.2020
(23) 15.05.2026
(51) **B60P 1/28 (2006.01)**
(54) A DUMP BOX ARRANGEMENT FOR A VEHICLE, A DUMP BOX, AND A MINING VEHICLE
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) TZ, ZM, ZW

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Utility Model Applications Abandoned

- (21) AP/U/2018/000112
(22) 20.02.2018
(23) 20.08.2025
(51) **E03D 11/04 (2015.01)**
A47K 17/02 (2015.01)
E03D 3/00 (2006.01)
(54) ERGONOMIC SQUAT TOILET AND METHODS RELATED THERETO
(74) HONEY & BLANCKENBERG
(75) MITTAL Satyajit
(84) BW, GH, GM, KE, LS, MZ, RW, SL, SZ, TZ, UG

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- (21) AP/U/2021/000202
(22) 09.11.2021
(23) 09.05.2024
(51) **A61B 10/00 (2015.01)**
G01F 19/00 (2015.01)
G01N 1/10 (2015.01)
(54) SALIVA COLLECTOR
(71) FOSHAN LONGSEE BIOMEDICAL CO., LTD. and GUANGDONG LONGSEE BIOMEDICAL CO., LTD.
(72) YU Fengxi, DENG Shizhou, ZHANG Zhao, et al
(74) Cronjé & Co.
(84) KE, TZ, UG

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- (21) AP/U/2022/000203
(22) 18.01.2022
(23) 18.07.2024
(51) **F24F7/02 (2015.01)**
(54) ROTARY ROOF VENT
(72) FILIPPOV Aleksey Vladimirovich, SEMENOV Evgenij Igorevich and IVANOV Dmitriy Stanislavich
(74) SAMURIWO ATTORNEYS
(75) FILIPPOV Aleksey Vladimirovich and IVANOV Dmitriy Stanislavich
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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- (21) AP/U/2018/000144
(22) 28.11.2018
(23) 28.05.2020
(51) **C05F 11/00 (2015.01)**
C05F 17/02 (2015.01)
C05F 3/00 (2015.01)
A01K 67/033 (2015.01)
C05F 17/00 (2015.01)
(54) A DEVICE FOR DECOMPOSING ORGANIC WASTE TO PRODUCE WORM CASTINGS + EARTHWORMS
(74) WHINGWIRI Ephrem

- (75) WHINGWIRI Ephrem
(84) ZW

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- (21) AP/U/2021/000192
(22) 18.04.2021
(23) 18.10.2023
(51) **F24C 15/00 (2006.01)**
F24B 1/18 (2006.01)
F24B 1/02 (2006.01)
F24B 1/00 (2006.01)
(54) CHARCOAL OR WOOD STOVE LIMITING THE PROPAGATION OF HEAT AND OTHER FLUIDS FOR SAFE USE
(74) NKUSI David
(75) MUNYEHIRWE Anicet
(84) KE, RW, TZ, UG

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- (21) AP/U/2021/000201
(22) 27.09.2021
(23) 27.03.2024
(51) **G10D 13/02 (2015.01)**
G10D 13/16 (2015.01)
G10D 13/20 (2015.01)
G10D 13/14 (2015.01)
G10D 13/18 (2015.01)
G10D 13/10 (2015.01)
G10D 13/24 (2015.01)
G10D 13/08 (2015.01)
(54) THE MUMHEMBI DRUM
(74) NGARA Renias
(75) NGARA Renias
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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- (21) AP/U/2022/000208
(22) 04.04.2022
(23) 01.10.2024
(51) **G06Q 50/10 (2012.01)**
G06Q 30/06 (2012.01)
G06Q 10/10 (2012.01)
(54) SYSTEM AND METHOD FOR PREPARING A WILL USING A CHATBOT
(71) CREATEINNOVATE CONSULTANCY PRIVATE LIMITED
(72) MUGADZA Rutendo
(74) CREATEINNOVATE CONSULTANCY PRIVATE LIMITED
(84) ZW

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- (21) AP/U/2022/000223
(22) 05.12.2022
(51) **G06Q 20/38 (2012.01)**
G06Q 20/26 (2012.01)
G06Q 20/22 (2012.01)
G06Q 20/00 (2012.01)
(54) A METHOD AND SYSTEM TO SUPPORT AUTOMATED DIRECT DEBITS IN THE AUTOMATED CLEARING HOUSE (ACH)

- (71) XENO CORPORATION
(72) KAKAMA Victor, MUTYABA Mutyaba, NIWOGABA Joel, et al
(74) ASIIMWE Paul
(84) GH, KE, RW, TZ, UG, ZM

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- (21) AP/U/2023/000228
(22) 15.03.2023
(23) 15.09.2025
(51) **A61M 16/08 (2023.01)**
A61M 16/20 (2023.01)
A61M 16/00 (2023.01)
(54) VARIABLE PRESSURE RELIEF VALVE FOR CPAP DEVICES
(71) HARARE INSTITUTE OF TECHNOLOGY
(72) HUDUBE MicCurrie Daniel, MAPUTI Edmund Shingirayi, MASHAWI Maxwell, et al
(74) HARARE INSTITUTE OF TECHNOLOGY
(84) ZW

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- (21) AP/U/2023/000229
(22) 15.03.2023
(23) 15.09.2025
(51) **A61B 5/00 (2006.01)**
(54) TRANSPORT VENTILATOR ELECTRONIC CIRCUITRY DEVICE
(71) HARARE INSTITUTE OF TECHNOLOGY
(72) MASHAWI Maxwell, DZAPASI Delight Tanaka, HUDUBE Daniel MicCurrie, et al
(74) HARARE INSTITUTE OF TECHNOLOGY
(84) ZW

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- (21) AP/U/2023/000231
(22) 15.03.2023
(23) 15.09.2025
(51) **A61B 5/00 (2006.01)**
A61M 16/00 (2006.01)
(54) TRANSPORT CPAP DEVICE ELECTRONIC MONITORING SYSTEM
(71) HARARE INSTITUTE OF TECHNOLOGY
(72) MASHAWI Maxwell, MAKONI Padon Munyaradzi, DZAPASI Delight Tanaka, et al
(74) HARARE INSTITUTE OF TECHNOLOGY
(84) ZW

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Utility Model Applications Abandoned (Contd.)

- (21) AP/U/2023/000232
(22) 24.03.2023
(23) 24.09.2024
(51) **H04W 4/80 (2023.01)**
G06Q 10/0833 (2023.01)
H04W 4/38 (2023.01)
H04W 4/02 (2023.01)
H04L 9/00 (2023.01)
H04W 4/35 (2023.01)
H04L 9/06 (2023.01)
H04L 9/32 (2023.01)
G06Q 50/02 (2023.01)
H04L 67/1042 (2023.01)
G01N 21/94 (2023.01)
G01N 33/12 (2023.01)
A01K 29/00 (2023.01)
A01K 11/00 (2023.01)
(54) METHOD AND APPARATUS FOR AN AUTOMATED INSPECTION AND TRACKING SYSTEM FOR RED MEAT INDUSTRY AND COMPLIANCE MONITORING
(74) KOLOWA Kenneth Leon
(75) BAMGBALA Muritala Alade
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
● ●
(21) AP/U/2023/000240
(22) 28.07.2023
(23) 28.01.2025
(51) **A01B33/02 (2023.01)**
(54) IMPROVEMENT INTRODUCED IN STUMP LOWERING
(71) AGROTRITUS - LOCAÇÃO E COMÉRCIO DE MÁQUINAS, LTDA
(72) RIBEIRO DA SILVA Pina Cabrita Manuel
(74) MAULATE Aida Salvador
(84) BW, GH, GM, KE, LR, LS, MW, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW
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(21) AP/U/2024/000250
(22) 21.03.2024
(23) 22.09.2025
(51) **B65D 55/02 (2006.01)**
B65D 41/32 (2006.01)
(54) KEG BARREL CAP
(74) ADRA LLP ADVOCATES
(75) DODHIA Niles D.J
(84) BW, CV, GH, GM, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW
● ●

- (21) AP/U/2024/000252
(22) 24.05.2024
(23) 24.11.2025
(51) **F02M 25/10 (2024.01)**
F02D 19/06 (2024.01)
C10L 8/00 (2024.01)
F02B 47/00 (2024.01)
F02M 27/00 (2024.01)
F02B 43/00 (2024.01)
F02M 25/00 (2024.01)
F02D 19/00 (2024.01)
(54) OXYHYDROGEN GAS GENERATOR AND ELECTRONIC FUEL INJECTION CORRECTION FOR COMBUSTION ENGINES
(71) ANNA GRREN TECH AFRICA LTD
(72) BARNABAS Wolday Kahsay
(74) McKay & Company
(84) GH, RW, TZ, UG
● ●
(21) AP/U/2024/000257
(22) 28.08.2024
(23) 02.03.2026
(51) **B65D 43/02 (2006.01)**
B65D 47/00 (2006.01)
(54) CONTAINER
(74) AGARWAL Dhruv
(75) AGARWAL Dhruv
(84) RW, TZ, UG
● ●
(21) AP/U/2024/000262
(22) 31.10.2024
(23) 01.05.2026
(51) **F24B 7/00 (2006.01)**
(54) EFFICIENT MULTI-PURPOSE AND MULTI-FUNCTIONAL HEAT-TRAPPING COOKSTOVE
(74) SADOMBA Wilbert Zvakanyorwa
(75) SADOMBA Wilbert Zvakanyorwa
(84) KE, ZM
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Utility Model Applications Restored

- (21) AP/U/2022/000223
(22) 05.12.2022
(23) 05.12.2022
(51) **G06Q 20/00 (2012.01)**
G06Q 20/22 (2012.01)
G06Q 20/26 (2012.01)
G06Q 20/38 (2012.01)
(54) A METHOD AND SYSTEM TO SUPPORT AUTOMATED DIRECT DEBITS IN THE AUTOMATED CLEARING HOUSE (ACH)
(71) XENO CORPORATION
(72) KAKAMA Victor, MUTYABA Mutyaba, NIWOGABA Joel, et al
(74) ASIIMWE Paul
(84) GH, KE, RW, TZ, UG, ZM
(96) 05.12.2022 AP/U/2022/000223
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Utility Model Applications Renewed

Application No.	Date Fee Paid	Valid Until	Anniversary	
AP/U/2022/000223	16.04.2026	05.12.2025	2nd	yr
AP/U/2022/000223	16.04.2026	05.12.2026	3rd	yr
AP/U/2026/000289	20.05.2026	24.05.2027	2nd	yr

Utility Models Renewed

Patent No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP/U/000035	AP/U/2018/000130	29.04.2026	24.08.2027	8th yr
AP/U/000055	AP/U/2022/000212	13.05.2026	06.04.2027	4th yr
AP/U/000056	AP/U/2021/000199	29.04.2026	19.08.2027	5th yr
AP/U/000064	AP/U/2023/000245	22.05.2026	30.06.2027	5th yr

DESIGNS

Design Applications Filed

(21) AP/D/2026/002114
(22) 04.05.2026
(31) 015122724-0007
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) VEHICLE DOORS
(71) IVECO S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and VERGANO Raffaele
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002115
(22) 04.05.2026
(31) 015122724-0008
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) STEERING WHEELS
(71) IVECO S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and VERGANO Raffaele
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002116
(22) 04.05.2026
(31) 015122724-0004
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) BUMPERS FOR VEHICLES
(71) IVECO S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and VERGANO Raffaele
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002117
(22) 04.05.2026
(31) 015122653-0004
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) BUMPERS FOR VEHICLES
(71) IVECO S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and VERGANO Raffaele

(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002118
(22) 04.05.2026
(31) 015122653-0007
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) VEHICLE DOORS
(71) IVECO S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and VERGANO Raffaele
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002119
(22) 04.05.2026
(31) 015122653-0008
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) STEERING WHEELS
(71) IVECO S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and VERGANO Raffaele
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002120
(22) 04.05.2026
(31) 015122592-0006
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) ENGINE COVERS
(71) FPT INDUSTRIAL S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and TOMASSETTI Michael
(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002121
(22) 04.05.2026
(31) 015122592-0010
(32) 05.11.2025 (33) EU
(51) **12-16**
(54) ENGINE COVERS
(71) FPT INDUSTRIAL S.P.A.
(72) DECONCINI Michele, ARMIGLIATO Marco and TOMASSETTI Michael

(74) SPOOR.FISHER
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002122
(22) 12.05.2026
(51) **09-03**
(54) PACKAGING BOX
(71) SHENZHEN KINGFOCUS BIOMEDICAL ENGINEERING CO., LTD.
(72) ZHANG Erying
(74) EXTENT CORPORATE ADVISORY
(84) KE

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(21) AP/D/2026/002123
(22) 13.05.2026
(31) 30/056,356
(32) 12.04.2026 (33) US
(31) 30/041,378
(32) 06.01.2026 (33) US

(51) **32-01**
(54) ANIMATED SEQUENCE FOR A GRAPHICAL USER INTERFACE FOR AN ELECTRONIC GAME
(71) LOTTO LOGIC LIMITED
(72) WORLEY Andrew David and BARBER Adam Richard
(74) Cronjé & Co.
(84) KE, TZ, UG

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(21) AP/D/2026/002124
(22) 13.05.2026
(31) 30/056,356
(32) 12.04.2026 (33) US
(31) 30/041,378
(32) 06.01.2026 (33) US
(51) **32-01**
(54) GRAPHICAL USER INTERFACE FOR AN ELECTRONIC GAME
(71) LOTTO LOGIC LIMITED
(72) WORLEY Andrew David and BARBER Adam Richard
(74) Cronjé & Co.
(84) KE, TZ, UG

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Design Applications Filed (Contd.)

(21) AP/D/2026/002125
(22) 13.05.2026
(31) 30/056,352
(32) 12.04.2026 (33) US
(31) 30/041,381
(32) 06.01.2026 (33) US

(51) **32-01**
(54) GRAPHICAL USER INTERFACE FOR AN ELECTRONIC GAME
(71) LOTTO LOGIC LIMITED
(72) WORLEY Andrew David and BARBER Adam Richard
(74) Cronjé & Co.
(84) KE, TZ, UG

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(21) AP/D/2026/002126
(22) 14.05.2026
(51) **14-04**
(54) DISPLAY WITH A GRAPHICAL USER INTERFACE
(71) TRADE WINDS CAPITAL
(72) HOLDT Mark Walter
(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(84) BW, KE, MU, NA

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(21) AP/D/2026/002127
(22) 14.05.2026
(51) **14-04**
(54) DISPLAY WITH A GRAPHICAL USER INTERFACE
(71) TRADE WINDS CAPITAL
(72) HOLDT Mark Walter
(74) ROLAND INTELLECTUAL PROPERTY CONSULTANTS
(84) BW, KE, MU, NA

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(21) AP/D/2026/002128
(22) 22.05.2026
(31) F2025/01475
(32) 03.12.2025 (33) ZA
(51) **25-01**
(54) MOUNTING BRACKET
(74) SAMURIWO ATTORNEYS
(75) LEIMLEHNER Rudolf
(84) NA, ZM, ZW

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(21) AP/D/2026/002129
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US
(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY

(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002130
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US
(51) **28-01**

(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002131
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US

(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002132
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US

(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002133
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US

(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002134
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US

(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002135
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US

(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002136
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US

(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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(21) AP/D/2026/002137
(22) 26.05.2026
(31) 30/034,537
(32) 25.11.2025 (33) US

(51) **28-01**
(54) CAPSULE
(71) ELI LILLY AND COMPANY
(72) SCHRAD Mark A, LAKER Megan J, KIJMEDEE Busakorn, et al
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW

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Design Applications Filed (Contd.)

(21) AP/D/2026/002138
(22) 26.05.2026
(31) 30/034,529
(32) 25.11.2025 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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(21) AP/D/2026/002139
(22) 26.05.2026
(31) 30/034,529
(32) 25.11.2025 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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(21) AP/D/2026/002140
(22) 26.05.2026
(31) 30/034,529
(32) 25.11.2025 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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(21) AP/D/2026/002141
(22) 26.05.2026
(31) 30/034,529
(32) 25.11.2025 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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(21) AP/D/2026/002142
(22) 26.05.2026

(31) 30/034,529
(32) 25.11.2025 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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(21) AP/D/2026/002143
(22) 26.05.2026
(31) 30/034,529
(32) 25.11.2025 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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(21) AP/D/2026/002144
(22) 26.05.2026
(31) 30/034,529
(32) 25.11.2024 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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(21) AP/D/2026/002145
(22) 26.05.2026
(31) 30/034,529
(32) 25.11.2025 (33) US
(51) **28-01**
(54) TABLET
(71) ELI LILLY AND COMPANY
(72) LAKER Megan J
(74) ADAMS AND ADAMS MOZAMBIQUE
(84) BW, CV, GH, GM, KE, LR, LS, MU, MW,
MZ, NA, RW, SC, SD, SL, ST, SZ, TZ,
UG, ZM, ZW

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Design Applications Restored

(11) AP/D/01216
(22) 05.11.2020
(24) 15.09.2021
(31) 29/733,623
(32) 05.05.2020 (33) US
(51) **06-13 (11)**
(54) CAR SEAT COVER
(74) GALLOWAY & CO (NA)
(75) DAVIS Theresa
(84) BW, GH, GM, KE, LR, LS, MW, MZ, NA,
RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

● ●

(21) AP/D/2022/001724
(22) 28.08.2020
(31) 2020302911104
(32) 10.06.2020 (33) CN
(51) **18-01 (11)**
(54) KAPEK SCIENTIFIC MATHEMATICAL
INSTRUMENT
(71) CORNFIELD TRANSNATIONAL
LIMITED
(72) AGBEYO Babatope Michael
(74) MENSAH Kizzita
(84) GH

● ●

Design Applications Renewed

Application No.	Date Fee Paid	Valid Until	Anniversary
AP/D/2025/002053	30.04.2026	19.12.2027	1st yr
AP/D/2026/002055	31.03.2026	07.01.2028	1st yr
AP/D/2026/002055	31.03.2026	07.01.2028	1st yr
AP/D/2026/002073	11.05.2026	28.01.2028	1st yr
AP/D/2026/002074	11.05.2026	28.01.2028	1st yr
AP/D/2026/002075	11.05.2026	02.02.2028	1st yr
AP/D/2026/002112	11.05.2026	23.04.2028	1st yr
AP/D/2026/002112	11.05.2026	23.04.2028	1st yr
AP/D/2026/002114	28.05.2026	04.05.2028	1st yr
AP/D/2026/002115	28.05.2026	04.05.2028	1st yr
AP/D/2026/002116	28.05.2026	04.05.2028	1st yr
AP/D/2026/002117	28.05.2026	04.05.2028	1st yr
AP/D/2026/002118	28.05.2026	04.05.2028	1st yr
AP/D/2026/002119	28.05.2026	04.05.2028	1st yr
AP/D/2026/002120	28.05.2026	04.05.2028	1st yr
AP/D/2026/002121	28.05.2026	04.05.2028	1st yr
AP/D/2026/002122	14.05.2026	12.05.2028	1st yr
AP/D/2026/002122	14.05.2026	12.05.2028	1st yr

Designs Registered

FORM 25	(12) DESIGN	(19) AP/D
(11) Design No : AP/D/01701 (21) Application No : AP/D/2025/002032 (22) Filing Date : 28.08.2025 (24) Registration Date: 08/05/2026	(73) Applicant(s) DURBAN UNIVERSITY OF TECHNOLOGY, Mansfield Road, Berea, Durban 4001, South Africa (72) Creators SIBISI Sihle, South Africa (74) Representative ADAMS AND ADAMS MOZAMBIQUE, Mozambique	
(30) Priority Data (33) Country (31) Number (32) Date		
(84) Designated States: BW CV GH GM KE LR LS MU MW MZ NA RW SC SD SL ST SZ TZ UG ZM ZW		
(51) International Classification : 03-01		
(54) Title BAGS		



Figure 1

Designs Renewed

Design No.	Application No.	Date Fee Paid	Valid Until	Anniversary
AP/D/00956	AP/D/2017/001200	12.05.2026	12.07.2027	9th yr
AP/D/00969	AP/D/2017/001187	30.04.2026	08.05.2027	9th yr
AP/D/01031	AP/D/2018/001281	20.05.2026	02.07.2027	8th yr
AP/D/01071	AP/D/2018/001324	22.05.2026	25.09.2027	8th yr
AP/D/01157	AP/D/2020/001469	20.05.2026	20.05.2027	6th yr
AP/D/01165	AP/D/2020/001474	31.03.2026	24.06.2027	6th yr
AP/D/01167	AP/D/2020/001470	19.05.2026	22.05.2027	6th yr
AP/D/01182	AP/D/2020/001476	27.05.2026	29.06.2027	6th yr
AP/D/01216	AP/D/2020/001508	26.05.2026	05.11.2025	4th yr
AP/D/01216	AP/D/2020/001508	26.05.2026	05.11.2026	5th yr
AP/D/01224	AP/D/2020/001435	30.04.2026	07.01.2026	5th yr
AP/D/01255	AP/D/2021/001544	31.03.2026	01.04.2027	5th yr
AP/D/01345	AP/D/2022/001673	12.05.2026	18.05.2027	4th yr
AP/D/01352	AP/D/2022/001679	07.05.2026	24.05.2027	4th yr
AP/D/01378	AP/D/2022/001705	08.05.2026	07.09.2027	4th yr
AP/D/01380	AP/D/2022/001678	20.05.2026	23.05.2027	4th yr
AP/D/01385	AP/D/2022/001674	20.05.2026	23.05.2027	4th yr
AP/D/01397	AP/D/2022/001677	20.05.2026	23.05.2027	4th yr
AP/D/01470	AP/D/2023/001777	29.04.2026	03.05.2027	3rd yr
AP/D/01471	AP/D/2022/001672	18.05.2026	17.05.2027	4th yr
AP/D/01505	AP/D/2023/001773	13.04.2026	28.04.2027	3rd yr
AP/D/01506	AP/D/2023/001775	13.04.2026	28.04.2027	3rd yr
AP/D/01539	AP/D/2023/001774	13.04.2026	28.04.2027	3rd yr
AP/D/01550	AP/D/2024/001899	13.05.2026	04.06.2027	2nd yr
AP/D/01581	AP/D/2024/001902	20.05.2026	12.06.2027	2nd yr
AP/D/01582	AP/D/2024/001903	20.05.2026	12.06.2027	2nd yr
AP/D/01650	AP/D/2025/002008	28.05.2026	02.06.2027	1st yr
AP/D/01651	AP/D/2025/002009	28.05.2026	02.06.2027	1st yr
AP/D/01652	AP/D/2025/002010	28.05.2026	02.06.2027	1st yr
AP/D/01658	AP/D/2025/002005	25.05.2026	27.05.2027	1st yr
AP/D/01659	AP/D/2025/002011	28.05.2026	02.06.2027	1st yr
AP/D/01668	AP/D/2025/002006	19.05.2026	30.05.2027	1st yr

SEARCH REQUESTS FILED

Search No.	Request Date	Originating State	Type	Requester's Name	Subject
SR07474/ZM	06/08/2025	ZM	Substantive Examination	PATENTS AND COMPANIES REGISTRATION AGENCY	Blasting System in the name of I. N.O. DETNET SOUTH AFRICA (PTY) LTD.
SR07716/NA	27/03/2026	NA		Cronjé & Co.	Trademark Search in the name of TEXAS
SR07717/GH	20/03/2026	GH	Bibliographic data-including status	SPOOR.FISHER (Ghana)	ARIPO Status Patent Search for ARIPO patent No. 5774 Our Ref: PM501205 [SPOORCASES.J555747. PM501205]
SR07718/MZ	27/03/2026	MZ	SDI	INDUSTRIAL PROPERTY INSTITUTE OF MOZAMBIQUE	Request for Quotation - Trademark Registration in Zambia and Malawi
SR07719/ZW	30/03/2026	ZW	SDI	Dokora Adia-En-Michelle	Information regarding registration of a trade name
SR07721/KE	31/03/2026	KE		WANJIKU Nancy	Request for Clarification on Appropriate Patent Filing for Period Underwear Technology
SR07729/NA	16/04/2026	NA		Cronjé & Co.	Name Search entitled GALAXY
SR07731/BW	16/04/2026	BW	Substantive Examination	Companies and Intellectual Property Authority	Secure, self-powered, intelligent, adjustable, reflective, weather-resistant animal collar with integrated tracking and management system in the name of New Era College Research and Innovation
SR07738/ZW	22/04/2026	ZW		AT MUZA ATTORNEYS	Name search - GORBY
SR07745/TZ	29/04/2026	TZ		Abbey Attorneys	Request for Clarification on Trademarks Registered through ARIPO designating Tanzania.
SR07747/ZW	04/05/2026	ZW		NYANGANI INDUSTRIES (PVT) LTD	Name search entitled 1.BOLS 2. BOND7 3.FIRST CHOICE
SR07748/ZW	04/05/2026	ZW		MANITHO Isaack	AP/U/2019/000156 - Request for Information
SR07749/ZW	04/05/2026	ZW		NGUNGUNYANI Addmore	Trademark Search entitled NGK
SR07751/ES	05/05/2026	ES		GURREA Luisa Melendres Maria	Trademark Search entitled MANGO in class 25
SR07752/ZW	05/05/2026	ZW		NCUBE Butholezwe	Trademark Search 'Butholezwe'
SR07753/ZW	07/05/2026	ZW		Mujeri Clifford Shingai	Request for information for an ARIPO mark application
SR07755/UG	08/05/2026	UG	Bibliographic data-including status	D.K. MAKUBUYA ADVOCATES	Information regarding trademark Status entitled SPEDAG INTERFREIGHT
SR07756/	11/05/2026			YOUSSEF Youssef	Request to be listed as an IP Agent
SR07757/ZW	11/05/2026	ZW		B.W. KAHARI LEGAL PRACTITIONERS	Trademark Availability Search 'GALAXY'
SR07758/CN	13/05/2026	CN		YIN Lydia	Restriction on service mark applications
SR07759/ZW	13/05/2026	ZW	Copies of documents	MLAMBO Mutinhiri Rumbidzayi	Request for digital copies of extracts
SR07760/ZW	13/05/2026	ZW		DLS ATTORNEYS	Trademark Search entitled 'MAGIC SCREEN CINEMA'

SEARCH REQUESTS FILED (Contd.)

Search No.	Request Date	Originating State	Type	Requester's Name	Subject
SR07761/ZW	18/05/2026	ZW	SDI	BMATANGA INTELLECTUAL PROPERTY ATTORNEYS	Trademark Search entitled MAQ
SR07762/NA	18/05/2026	NA		CRONJE & Co.	Trademark Search entitled 'GOLA'
SR07763/TZ	18/05/2026	TZ		Simbalyana Juni Hamisi	Information regarding Patent application fee Schedule
SR07768/ZW	20/05/2026	ZW		WHATMAN AND STEWART LAW FIRM	Trademark Search entitled Alliance Options, Alliance Options Select, Multimed
SR07769/ZW	20/05/2026	ZW		SAMURIWO ATTORNEYS	Request copy of granted claims and fee schedule
SR07770/ZW	20/05/2026	ZW		WINTERTON, HOLMES & HILL	Availability Search "Royal Aroma"
SR07772/KE	22/05/2026	KE		Oyange-Ngando Elizaberth	Request to be listed as IP Agent
SR07773/TZ	22/05/2026	TZ	SDI	UNITED TRADEMARK & PATENT SERVICE LIMITED	Inquiry-on Filing of Certification Marks In Liberia
SR07774/NA	27/05/2026	NA		Cronjé & Co.	Trademark Search entitled "CLUB" and "DELTA"
SR07776/SL	27/05/2026	SL		SAFFA Lamine Alhaji	Inquiry Regarding Provisional Patent Filing — Novel Phone Protection Device

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