

# **KENYA INDUSTRIAL PROPERTY INSTITUTE**



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(JOURNAL OF PATENTS, INDUSTRIAL DESIGNS AND UTILITY MODELS)

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## The Industrial Property Journal

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## WIPO standards

### ST-9 INID CODES

**INID** is an acronym for ‘**I**nternationally agreed **N**umbers for the **I**dentification of (bibliographic) **D**ata’. The codes are used on the first page of patent documents and in patent gazettes to identify the bibliographic data without knowledge of the language used and the industrial property laws applied. The following INID codes are used in this Journal:

- (11) Number of the document
- (12) Designation of the kind of document
- (19) WIPO standard ST.3 code of the office or organization publishing the document
- (21) Application Number
- (22) Date of filing of application
- (30) Priority data
- (31) Priority Number(s).
- (32) Priority Date(s).
- (33) Priority Country(s).
- (45) Publication Date
- (51) International Patent Classification.
- (54) Title of the Invention.
- (56) Cited documents
- (57) Abstract
- (71) Name(s) of applicant(s).
- (72) Name(s) of Inventor(s)
- (74) Name of Attorney or Agent.
- (85) Date of entry into national phase for PCT applications

## 1.0 Patents

### 1.1 Patent applications filed

(21) Application no	(22) Filing date	(54) Title
KE/P/2003/00381	31/03/2003	Game board
KE/P/2003/00382	02/04/2003	In line process of sorting tea
KE/P/2003/00384	03/04/2003	Submersible pump support pipe
KE/P/2003/00388	29/05/2003	Chess pieces and method of carving them

### 1.2 PCT applications entering national phase

The following international patent applications entered the national phase between 1/4/2003 and 30/6/2003.

(21) Application no	(22) Filing Date	(54) Title	(73) Applicant
PCT/GB01/04560	12/10/2001	Tablet dispenser for dispensing individual tablets	CADBURY SCHWEPPE PLC
PCT/JP01/008261	21/09/2001	Fan type chemical dispersion equipment	FUMAKILLA LIMITED
PCT/EP01/12830	6/11/2001	Pyrrolcarboxamides and pyrrolcarbothioamides and their agrochemical uses	SYNGENTA PARTICIPATIONS AG
PCT/EP01/12474	29/10/2001	Active agent combinations with insecticidal and acaricidal properties	BAYER AKTIENGESELLSCHAFT
PCT/EP01/12411	25/10/2001	Waterproofing paste	ISOLCEM ITALIA S.R.L
PCT/HR01/00004	31/01/2001	Compositions of N-(methylethylaminocarbonyl)-4-(3-methylphenylamino)-3-pyridylsulfonamide and cyclic oligosaccharides	PLIVA, FARMACEUTSKA INDUSTRIJA
PCT/EP01/13339	19/11/2001	Fungicidal agent combinations	BAYER AKTIENGESELLSCHAFT
PCT/EP01/13585	22/11/2001	Delta 1-pyrrolines used as pesticides	BAYER AKTIENGESELLSCHAFT
PCT/EP01/13340	19/11/2001	Active agent combinations	BAYER AKTIENGESELLSCHAFT
PCT/US00/21505	4/08/2000	Recrystallization process	ENVIRONMENTAL PROJECTS, INC.
PCT/IT01/00625	11/12/2001	Method and device for handling	TELECOM ITALIA

<b>(21) Application no</b>	<b>(22) Filing Date</b>	<b>(54) Title</b>	<b>(73) Applicant</b>
		telephone calls directed to non-reachable mobile phones	MOBILE S.P.A.
PCT/JP01/07728	6/09/2001	Chemical-containing formed material of type of heating of whole the material, container for holding chemical-containing formed material, device for heating and transpiring chemical and indicator for chemical to be heated and vaporized	FUMAKILLA LIMITED

### 1.3 Patent applications maintained

<b>(21) Application no.</b>	<b>(73) Applicant</b>	<b>Year</b>	<b>Next date of payment</b>
KE/P/1996/00177	Ormat Industries limited	8th	3/5/2004
KE/P/1998/00236	Kiarie Mwangi Kega	6th	12/6/2003
KE/P/1999/00274	Brunner Mond PLC	5th	20/4/2004
KE/P/1999/00283	Metal Box South Africa Limited	5th	6/7/2004
KE/P/2001/00332	Council of scientific and Industrial Research	3rd	6/4/2004
KE/P/2002/00354	Council of Scientific & Industrial research	2nd	26/3/2004
KE/P/99/00282	Julius W Khaemba	3rd	7/7/2003
PCT/EP01/02587	Unilever PLC	3rd	6/3/2004
PCT/EP01/04127	Unilever PLC	3rd	11/4/2004
PCT/EP01/04484	Tetra Laval holdings & Finance	3rd	19/4/2004
PCT/EP01/05139	Bayer AG	2nd	7/5/2004
PCT/EP94/05754	Janssen Pharmaceutica NV	9th	11/11/2003
PCT/EP95/02123	F Hoffmann La Roche	9th	3/6/2004
PCT/EP98/01417	Isagro Ricerca SRL	6th	9/3/2004
PCT/EP99/0251	UCB SA	5th	16/4/2004
PCT/FI96/00350	Valio OY	8th	12/6/2004
PCT/FR00/01141	Valuers Bois Industrie	4th	28/4/2004
PCT/HR01/00027	Pliva farmaceutska Industrija	3rd	16/5/2004
PCT/IL99/00403	makhteshim Chemical works Limited	5th	22/7/2004
PCT/IN01/00089	Panacea Biotec Limited	3rd	10/4/2004
PCT/SE00/00622	Akzo Nobel N.V.	4th	30/3/2004
PCT/SE98/00907	Astra Aktiebolag	6th	15/5/2004
PCT/US01/03681	Valent Coporation and The Ohio	2nd and	12/2/2004

(21) Application no.	(73) Applicant	Year	Next date of payment
	State University Research Foundation	3rd	
PCT/US96/06815	Mallinckrodt Veterinary Inc	8th	9/5/2004
PCT/US99/03378	Colgate Palmolive Company	4th	17/4/2004

#### 1.4 Granted Patents

The patents advertised herein have been granted and issued in accordance with the provisions of section 45 (2) of the Industrial property Act, 2001 and regulation 29 (5) of the Industrial Property Regulation, 2002.

Any interested person, who has grounds of opposition to the registration of any of the listed patents, may request the Industrial Property Tribunal, under sections 103 of the Act, to revoke or invalidate any of the listed patents. Any interested person may apply to the Managing Director to inspect the Register of Patents.

(11) Patent no.: **KE 079** (45) Date of grant: 13/05/1999

(75) Applicant(s): TETRA LAVAL HOLDING & FINANCE S.A, 70, AVENUE GENERAL-GUISAN, CH-1009 PULLEY (CH)

(74) Agents: W.R McAllen Spence P.O BOX 43984 Nairobi

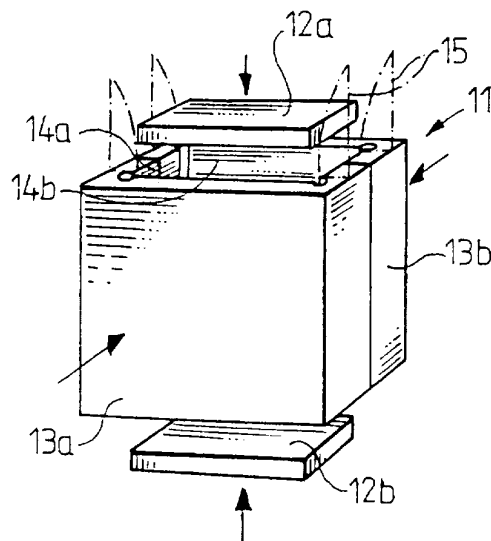
(21) Application no.: PCT/SE96/01420 (22) filing Date: 5/11/1996(31) Priority no.: 9504127-3 (32) Priority Date: 20/11/1995 (33) Priority Country: SE

(72) Inventor(s): Lars-Erik Palm

(51) IPC: B65B61/2493

(54) Title: A METHOD AND APPARATUS FOR CALIBRATING PACKAGING CONTAINERS

(57) Abstract: Packaging containers for liquid contents, for example milk, are normally manufactured from laminated packaging material including a carrier or core layer of fibre material which is coated on each side with plastic layers. In order to facilitate folding of the material, this is normally provided with a pattern of weakening crease lines which facilitate the reforming into the desired packaging container configuration. A method of retroforming or calibrating a packaging container for realising more accurate final configuration, sharper fold lines and thereby for imparting to the packaging container improved steadiness and stability comprises the steps of surrounding the packaging container (1) with a forming device (11) adapted to the final configuration of the packaging container, and of displacing parts (12, 13) of the forming device towards one another so that the free space for the packaging container is briefly reduced. An apparatus for carrying the method according to the present invention into effect comprises a forming device (11) with moving forming parts which, in the closed position, define a forming cavity of a volume which amounts to between 100 and 110 per cent of the theoretical minimum volume of a processed packaging container.



(11) Patent number: **KE 137** (45) Date of grant: **8/10/2001**

(21) Application no.: PCT/EP98/06846 (22) Filing Date: 28/10/1998

(31) Priority No.: 97830555.5 (32) Priority Date: 29/10/1997 (33) Priority Country: EP

(73) Applicant(s): Tetra Laval Holding & Finance SA, Avenue General - Guisan 70 CH-1009 Pulley (CH)

(72) Inventors: MORUZZI, Guido

(74) Agent: W R McA Spence, P.O Box 43984, Nairobi

(51) Loc (7): CL. A61L2/10, A61L2/20, A61L2/18, B65B55/04

(54) Title: **METHOD AND APPARATUS FOR STERILIZING A PACKAGING SHEET MATERIAL**

(57) Abstract: The method of sterilizing a packaging sheet material involves the steps of applying hydrogen peroxide to a packaging sheet material, and irradiating the packaging sheet material with light, including at least one UV wavelength between about 200nm and 320nm. The method also has an intermediate step of removing hydrogen peroxide from the packaging sheet material, after the step of applying hydrogen peroxide and before the step of irradiating the packaging material, whereby to target synergy between the UV light and hydrophilically absorbed hydrogen peroxide in any microorganisms present on the packaging sheet material. An apparatus for carrying out the method is also disclosed.

(11) Patent Number: **KE 145** (45) Date of grant: 18/06/2003

(21) Application Number: PCT/GB96/01673 (22) Filing Date: 11/07/1996

(31) Priority Number: 08/504267 (32) Priority Date: 19/07/1995 (33) Priority Country: US

(73) Applicant(s): Zeneca Limited, 15 Stanhope Gate, London W1Y 6LN, England

(72) Inventor(s): SHRIBBS, John, Martin

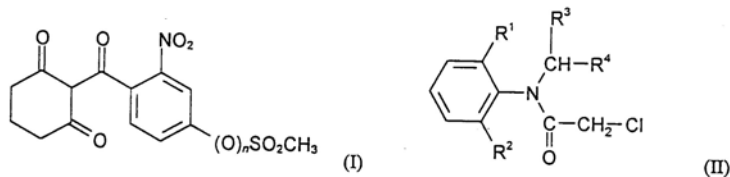
(74) Agent: Ndungu Njoroge & Kwach Advocates, P.O Box 41546, Nairobi

(51) IPC (7): A01N- 41:04, A01N- 41:10, A01N- 37:26, A01N- 37:22, A01N- 41:04, A01N- 37:26, A01N- 37:22

(54) Title: **SYNERGISTIC HERBICIDAL COMPOSITION AND METHOD OF USE THEREOF**



(57) Abstract: A synergistic herbicidal composition containing (A) a cyclohexanedione compound of formula (I): wherein n is 0 or 1; and (B) a chloroacetanilide compound of the formula (II): wherein R<sup>1</sup> is hydrogen, methyl or ethyl; R<sup>2</sup> is hydrogen or ethyl; R<sup>3</sup> is hydrogen or methyl; and R<sup>4</sup> is methyl, methoxy, methoxymethyl, ethoxy or butoxy. A method of controlling the growth of undesirable vegetation, particularly in crops, using this synergistic composition is also disclosed.



(11) Patent Number: **KE 146** (45) Date of grant: 18/06/2003

(21) Application Number: KE/P/2001/00343 (22) Filing Date: 22/10/2001

(73) Applicant(s): Kenneth Kiambi Mbaabu and David Mwakio Mwabengele, P.O Box 120 Athi River

(72) Inventor(s): Kenneth Kiambi Mbaabu; David Mwakio Mwabengele

(51) IPC (7): A21B1/28

(54) Title: Cooking and baking apparatus

(57) Abstract: A cooking and baking apparatus is provided herein that uses a mixture of water and used oil as fuel. Water and oil droplets flow simultaneously into the funnel (2), which directs it through the orifice (7) in the funnel pipe from where a droplet of water coated in oil drops onto the receptacle (10) heated to the ignition point of the oil. On touching the hot receptacle, the water is rapidly converted to vapour, scattering with it very fine droplets of oil through the flame burning over the receptacle. The flame is drawn into the combustion chamber (15) by fresh airflow induced by the effect of the chimney. Heat is conducted from the combustion chamber (15) through wall (13) into the oven (5) downwards. Heat is also conducted through wall (2) upwards onto the cooking surface (2). A plate (4) is also provided for regulating the amount of heat transferred to the oven (5). Oil flow is regulated by valve (3a) while water flow is regulated by valve (3b). Fresh air inflow is also regulated by plate (5) which may be moved to open or close the air inlet. Initially, the receptacle (10) is heated to ignition temperature of oil by means of kerosene soaked ash (8).

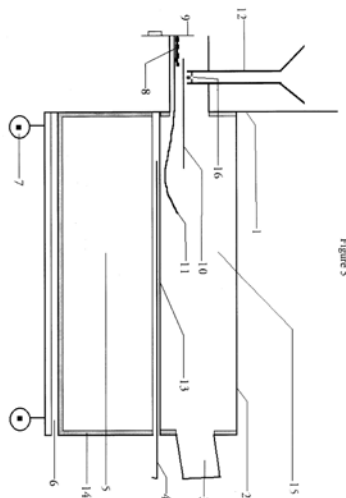
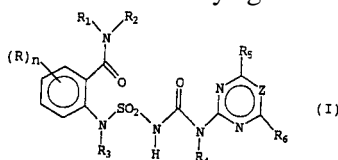


Figure 5

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(11) Patent Number: **KE 147** (45) Date of grant: 18/06/2003  
 (21) Application Number: PCT/EP98/01417 (22) Filing Date: 9/03/1998  
 (31) Priority Number: MI97A000554 (32) Priority Date: 13/03/1997 (33) Priority Country: IT  
 (73) Applicant(s): Isagro Ricerca S.R.L, Via F. casati, 20, I-20124 Milano, Italy  
 (72) Inventor(s): BETTARINI, Franco; MASSIMINI, Sergio; MEAZZA, Giovanni;  
 ZANARDI, Giampaolo; PORTOSO, Domenico; SIGNORINI, Ernesto  
 (74) Agent: W.R McAllen Spence, P.O BOX 43984 Nairobi  
 (51) IPC (7): C07D239/52; C07D239/46  
 (54) Title: AMINOSULFONYLUREAS WITH HERBICIDAL ACTIVITY  
 (57) Abstract: Aminosulfonylureas of general formula (I). The aminosulfonylureas of said formula are endowed with a high herbicidal activity against numerous weeds.



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(11) Patent Number: **KE 148** (45) Date of grant: 18/06/2003  
 (21) Application Number: PCT/EP95/00601 (22) Filing Date: 20/02/1995  
 (31) Priority Number: 6/52798 (32) Priority Date: 27/02/1994 (33) Priority Country: JP  
 (73) Applicant(s): RHONE-POULENC AGROCHEMIE, 14-20 Rue Pierre Baizet BP 9163  
 Lyon 09 69263 Lyon Cedex 09, France  
 (72) Inventor(s): KODAMA, Hiroshi; WADA, Yasuhiro; YAMAGUCHI, Rikio  
 (74) Agent: Atkinson Cleasby & Satchu, P.O Box 90121, Mombasa  
 (51) IPC (7): A01N43/56  
 (54) Title: SYNERGISTIC TERMITICIDAL COMPOSITION OF PYRETHROID AND N-PHENYL-PYRAZOLE  
 (57) Abstract: A termite control composition for soil treatment containing 3-cyano-1-(substituted phenyl) pyrazole derivative and a pyrethroid compound as effective ingredients, and a method of controlling pests such as termites using said composition. The termite

control composition is improved for soil treatment as well as for the ability to prevent termites from passing through the pesticidally treated layer.

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 (11) Patent Number: **KE 149** (45) Date of grant: 18/06/2003  
 (21) Application Number: KE/P/1999/00274 (22) Filing Date: 20/04/1999  
 (31) Priority Number: 9809232.3 (32) Priority Date: 30/04/1998 (33) Priority Country: GB  
 (73) Applicant(s): Brunner Mond Plc, P.O Box 4, Mond House, Northwich, Cheshire, CW8 4DT, United Kingdom  
 (72) Inventor(s): Michael Anthony Rockandel, William Kenny, Nicholas Rolfe  
 (74) Agent: W R McAllen Spence, P.O Box 43984, Nairobi  
 (51) IPC (7): C01D7/24  
 (54) Title: Removal of flouride impurities from soda ash  
 (57) Abstract: a method of purifying anhydrous soda ash containing sodium fluoride as an impurity, the method comprising the steps of (i) milling the crude, anhydrous soda ash; (ii) admixing the milled, crude anhydrous soda ash with a saturated solution of sodium carbonate under conditions forming a heated admixture at a temperature which is below about 112°C and which provides formation of sodium carbonate monohydrate crystals; (iii) effecting a separation by size of sodium fluoride and the sodium carbonate monohydrate crystals; (iv) heating an aqueous slurry of the sodium monohydrate crystals from (iii) to a temperature above about 112 °C at which the sodium carbonate monohydrate crystals are converted into the anhydrous form; (v) cooling the slurry to a temperature below about 112 °C so as to convert the anhydrous crystals from step (iv) to sodium carbonate monohydrate crystals; (vi) effecting a separation by size of the sodium carbonate monohydrate crystals from step (v) from sodium fluoride, and (vii)

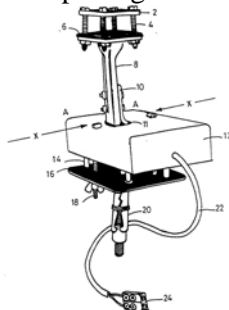
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 (11) Patent Number: **KE 150** (45) Date of grant: 18/06/2003  
 (21) Application Number: PCT/EP99/05611 (22) Filing Date: 4/08/1999  
 (31) Priority Number: 98306543.4 (32) Priority Date: 17/08/1998 (33) Priority Country: EP  
 (73) Applicant(s): UNILEVER PLC, Unilever House, Blackfriars, London, EC4P 4BQ, United Kingdom  
 (72) Inventor(s): HODGES, Rosalind, Claire; MAWSON, Jonathan, David;  
 (74) Agent: Kaplan & stratton Advocates, P.O Box 40111-00100, Nairobi  
 (51) IPC (7): A23F 3/08  
 (54) Title: TREATMENT OF TEA WITH CARBONE DIOXIDE  
 (57) Abstract: A method for processing whole leaf tea that involves impregnating tea leaves with liquid carbon dioxide within a pressure vessel, depressurising the vessel at a rate that is sufficient to freeze the liquid carbon dioxide, applying sufficient heat to cause the frozen carbon dioxide to sublime and consequently initiate fermentation within the leaves, allowing the tea to ferment for a time that is sufficient to achieve desired liquor properties, and drying the fermented product to yield the whole leaf tea. An apparatus for manufacturing such a leaf tea is also described.

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 (11) Patent Number: **KE 151** (45) Date of grant: 18/06/2003  
 (21) Application Number: PCT/FR00/01141 (22) Filing Date: 28/04/2000  
 (31) Priority Number: 99/05555 (32) Priority Date: 30/04/1999 (33) Priority Country: FR  
 (73) Applicant(s): VALEURS BOIS INDUSTRIE, Pole 45, 264 Rue des Sables de Sary, F-45770, Saran, France

(57) Abstract: The invention relates to a method for extracting the natural juice of ligneous plant material, a device for carrying out said method and the use of said method in the production of dried ligneous plant material. The method for extracting the natural juice of ligneous plant material comprises the following: a pressurization step in which a sealed enclosure containing the plant material is pressurized, whereby the pressure thereof is greater than that of the atmosphere; a stage in which saturating water vapor is created or injected; a stage in which the plant material is heated to the core by means of electromagnetic waves; a step in which the liquid exudates from said plant material are gravitationally recovered.

(57) Abstract: An apparatus for rotating an aerial to track signals. Its driving means (motor), comprises an automatic rotation direction reversing and limiting means provided on its rotatable member and on the motor body. These two configurations lock at each other during motor rotation and facilitate change in its magnetization pattern which consequently reverses its rotation. This enables easy tracking of signals by simply energizing the motor drive with a switch means. The aerial rotator unit comprising an aerial is installed on pipe mast.

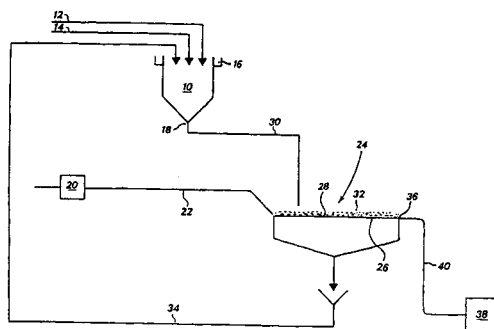


(57) Abstract: A process of producing a pharmaceutical herbal composition for treating HIV virus and AIDS and the product thereof. The composition is made from parts of different plants that are dried and then ground. The powder is then mixed in a determined proportion to make a dose of 100 grams. One dosage powder is mixed with 1.5 litres of distilled water.

- .....
- (11) Patent Number: **KE 155** (45) Date of grant: 18/06/2003  
(21) Application Number: PCT/US00/21505 (22) Filing Date: 4/08/2000  
(31) Priority Number: 60/147,532 (32) Priority Date: 5/08/1999 (33) Priority Country: US  
(73) Applicant(s): ENVIRONMENTAL PROJECTS, INC., 139 West second street, Casper Wyoming 82601 USA  
(72) Inventor(s): HAZEN, Wayne, C.; DENHAM, Dale, Lee, Jr.; PRUSZKO, Rudolph; BAUGHMAN, David, R.;  
(74) Agent: Jane Wanyaga & Co. Advocates, P.O Box 28275, Nairobi  
(51) IPC (7): C30B 17/00, C01D 1/30, C01D 3/24, C01D 7/40, C01D 7/00, C01D 15/08, C01D 17/00, C01D 7/14, C01D 7/37, C01D 7/24, B01D 9/00  
(54) Title: RECRYSTALLIZATION PROCESS  
(57) Abstract: The present invention provides a process for producing crystals of a polymorphic compound in a first crystal structure by introduction of the compound in a second crystal structure into a saturated brine solution of the compound under conditions in which formation of the first crystal structure is favored and without evaporation or changes in temperature. As the second crystal structure dissolves, the brine becomes supersaturated resulting in relief of supersaturation by formation of crystals of the first crystal structure. The process includes controlling supersaturation and its relief to achieve growth of existing crystals of the first crystal structure rather than nucleation and formation of new crystals. The resulting crystals are separated from insoluble impurities on a size separation basis.
- .....
- (11) Patent Number: **KE 156** (45) Date of grant: 18/06/2003  
(21) Application Number: PCT/GB00/00359 (22) Filing Date: 8/02/2000  
(31) Priority Number: 9902777.3 (32) Priority Date: 8/02/1999 (33) Priority Country: GB  
(73) Applicant(s): UNILEVER PLC, Unilever House, Blackfriars, London, EC4P 4BQ, United Kingdom  
(72) Inventor(s): GOODSALL, Christopher, William; JONES, Timothy, Graham; MITEI, Joseph, Kipsiele; PARRY, Andrew, David; SAFFORD, Richard; THIRU, Ambalavanar  
(74) Agent: Kaplan & Stratton Advocates, P.O Box 40111-00100, Nairobi  
(51) IPC (7): A23F 3/10  
(54) Title: COLD WATER INFUSING LEAF TEA  
(57) Abstract: A method for preparing a cold water infusing leaf tea. Green tea leaves are macerated, treated with tannase, fermented in the presence of hydrogen peroxide in an amount that is sufficient to activate endogenous peroxidases to oxidise gallic acid and other compounds that are liberated by the tannase treatment, and then dried. The final product is a black leaf tea that infuses in hot or cold water to give good flavour and colour.
- .....
- (11) Patent Number: **KE 157** (45) Date of grant: 18/06/2003  
(21) Application Number: PCT/ZA99/00004 (22) Filing Date: 19/03/1999  
(31) Priority Number: 98/2396 (32) Priority Date: 20/03/1998 (33) Priority Country: ZA  
(73) Applicant(s): ANGLO OPERATIONS LIMITED, 44 Main Street, Johannesburg, Gauteng, South Africa  
(72) Inventor(s): BENTLEY, Michael, David; MCLEOD, Ashley, Gary; MJACU, Nceba, Aubrey  
(74) Agent: Waruinge & Waruinge Advocates, P.O Box 72384, Nairobi  
(51) IPC (7): B09B 1/00, C02F 11/12, C22B 7/00

(54) Title: SLIMES TREATMENT

(57) Abstract: The invention relates to a method of producing a thickened slimes fraction blended with a tailings fraction for delivery to a discharge or disposal point (38). The method includes the steps of forming a bed of tailings fraction on a de-watering screen (28) and delivering a thickened slimes fraction onto the bed of tailings fraction. The slimes fraction (30) is then allowed to de-water through the bed and the screen.



(11) Patent Number: **KE 158** (45) Date of grant: 18/06/2003

(21) Application Number: PCT/SG99/00017 (22) Filing Date: 13/03/1999

(31) Priority Number: PCT/SG98/00077 (32) Priority Date: 29/09/1998 (33) Priority Country: SG

(73) Applicant(s): GOVERNMENT OF THE REPUBLIC OF SINGAPORE, Ministry of Health, College of Medicine Building, 16 College road, Singapore 169854, Singapore

(72) Inventor(s): CON, Chong, Jin; CHEN, Wei, Ning;; LIM, Gek, Keow;; LEONG, Ai, Lin

(74) Agent: Jane Wanyaga & company Advocates, P.O Box 28275, Nairobi

(51) IPC (7): C12Q 1/70, C12Q 1/68, C12Q 1/48, C12P 19/34, C12P 21/00

(54) Title: AN IN VITRO ACTIVITY ASSAY FOR HUMAN HEPATITIS B VIRUS (HBV) DNA POLYMERASE, AND ITS USE FOR SCREENING FOR INHIBITORS OF HBV DNA POLYMERASE

(57) Abstract: The present invention provides an in vitro activity assay for human hepatitis B virus (HBV) DNA polymerase, which comprises using, as the 5' oligonucleotide in PCR amplification of HBV DNA polymerase from a sample, an oligonucleotide into which has been incorporated the SP6 viral polymerase promoter, directly transcribing and translating the PCR products in the presence of a radio- labelled agent and measuring the priming of the HBV DNA polymerase. The present invention also provides the use of such an assay to assay activity of various serum samples, to screen for inhibitors of the HBV DNA polymerase and to test and/or screen potential anti- HBV drugs for their ability to inhibit DNA priming activity of human HBV DNA polymerase.

(11) Patent Number: **KE 159** (45) Date of grant: 18/06/2003

(21) Application Number: PCT/EP00/11196 (22) Filing Date: 11/11/2000

(31) Priority Number: 9930750.6 (32) Priority Date: 29/12/1999 (33) Priority Country: GB

(73) Applicant(s): SYNGENTA PARTICIPATIONS AG, Schwazwaldallee 215, CH-4058 Basel, Switzerland

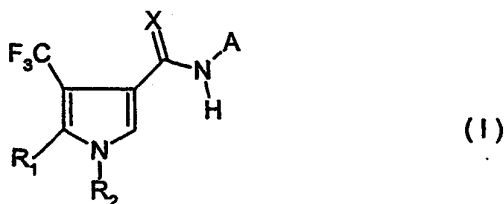
(72) Inventor(s): WALTER, Harald; TRAH, Stephan; SCHNEIDER, Hermann;

(74) Agent: Hamilton Harrison & Mathews, P.O Box 30333-00100, GPO Nairobi

(51) IPC (7): C07D 207/34, C07D 401/12, C07D 409/14, C07D 407/12, C07D 413/12, C07D 409/12, A01N 43/36

(54) Title: TRIFLUOROMETHYLPYRROLE CARBOXAMIDES AND TRIFLUOROMETHYLPYRROLETHIOAMIDES AS FUNGICIDES

(57) Abstract: Novel pyrrole derivatives of formula (I) wherein X is oxygen or sulfur; R<sub>1</sub> is hydrogen, C1-C4alkyl unsubstituted or substituted, or halogen; R<sub>2</sub> is C1-C4alkyl unsubstituted or substituted; and A is orthosubstituted aryl; orthosubstituted heteroaryl; bicycloaryl unsubstituted or substituted; or bicycloheteroaryl unsubstituted or substituted. The novel compounds have plant-protective properties and are suitable for protecting plants against infestations by phytopathogenic microorganisms.



### 1.5 Patents renewed

(11) Patent number	(73) Owner	Year	Next date of payment
KE 00005	Krone Aktiengesellschaft	11th	23/4/2004
KE 00039	F Hoffmann-La Roche AG	8th	26/4/2004
KE 00041	starlinger & co Gisellschaft MBH	7th	4/5/2004
KE 00093	Genentech Inc and F. Hoffmann La Roche AG	8th	6/6/2004
KE 00099	F Hoffmann -La Roche AG	7th	5/5/2004
KE 00109	Dr Francesco Gerli and Dr Daniele Cioppi	11th	30/4/2004
KE 00128	Anna Vasilievna Chepkonga	5th	16/6/2004
KE 00140	Engineering Dynamics LTD	6th	17/4/2004
KE 00141	Hyuck-Min Kweon	3rd	18/9/2003
P3864	Glaxo Group Limited	20th	N/A
P3895	Bayer AG	20th	N/A

### 1.6 Expired Patents

(11) Patent no	(54) Title	Expiry date
P3616	Tape cassette.	20/1/2003
P3825	Dibenzled , (7) indole derivatives, their preparation and pharmaceutical compositions	11/4/2003

	containing them.	
P3779	Continuous extrusion of metals	12/4/2003
P3776	Continuous extrusion of metals	12/4/2003
P3871	Oral hygiene compositions	12/4/2003
P3844	Process for the preparation of a phenylalkylamino -ethylsaticylamide	20/4/2003
P3785	Crystalline benzenesulfonate salts of sultamicillin	20/4/2003
P3870	The use of quinoline derivatives for the protection of cultivated plants	3/5/2003
P3647	Human tissues plasminogen activator, pharmaceutical compositions containing it, process for making it and DNA and transformed cell intermediates thereof	4/5/2003
P3620	Improvements in or relating to apparatus for cooking, serving and or storing food and the like	16/5/2003
P3887	Improvements relating to pyrethrum harvesting machines	18/5/2003
P3885	Anticoagulants of the 4-hydroxycoumanin type, the preparation thereof and rodenticol compositions (baits) comprising such anticoagulants.	10/6/2003
P3604	Box spring assemblies	16/6/2003
P3909	Dicarboxylic or heterocyclic acid piperidylester.	27/6/2003
P3752	Process for bleaching textiles and or combating microorganisms.	30/6/2003



## 2.0 Industrial Designs

### 2.1 Industrial Design Applications

Any interested person, who has grounds of opposition to the registration of any of the listed industrial designs may, within sixty (60) days from the date of this notice, lodge a notice of opposition on form IP 23 in duplicate, together with a fee of Ksh. 5, 000 or US\$ 250 (for a person who or on whose behalf the fee being paid does not reside in Kenya and does not have a principal place of business in Kenya).

Any interested person may apply to the Managing Director to inspect the Register of Industrial Designs.

.....

(21) Application no.: **KE/ID/2001/00309** (22) Filing Date: **12/04/2001**  
(73) Owner(s): **Kenpoly Manufacturers Limited of P.O Box 30032, Nairobi**  
(72) Creator(s): Samir Chandaria  
(74) Agent: **Iseme, Kamau & Maema Advocates P.O Box 11866, Nairobi**  
(51) Loc (7) CL.: **6-01**  
(54) Title: **Chair**

The novelty of the design resides in the feature of shape and configuration of the article as shown.



.....

(21) Application no.: **KE/ID/2001/00310** (22) Filing Date: **12/04/2001**  
(73) Owner(s): **Kenpoly Manufacturers Limited of P.O Box 30032, Nairobi**  
(72) Creator(s): Samir Chandaria  
(74) Agent: **Iseme, Kamau & Maema Advocates P.O Box 11866, Nairobi**

(51) Loc (7) CL.: **6-01**

(54) Title: **Chair**

The novelty of the design resides in the feature of shape and configuration of the article as shown.



.....  
(21) Application no.: **KE/ID/2002/00489** (22) Filing Date: **19/11/2002**

(31) Priority No.: **DM/060187** (32) Priority Date: **31/05/2002** (33) Priority Country: **WO**

(73) Owner(s): **Kiwi European Holdings B.V of Vleutensevaart 100, 3532 AD Utrecht, The Netherlands**

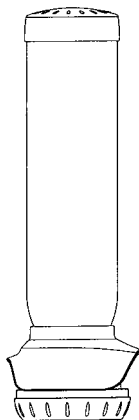
(72) Creator(s): **Casper Kleiman, Leeuwenbekstraat 16, 1817 BD, Alkmaar, The Netherlands**

(74) Agent: **Kaplan & Stratton Advocates P.O Box 40111-00100 Nairobi**

(51) Loc (7) CL.: **7-05**

(54) Title: **Shoe Deodoriser**

The features for which novelty is claimed are the shape and configuration of the article as shown in the representations.



.....  
(21) Application no.: **KE/ID/2002/00491** (22) Filing Date: **20/12/2002**

(73) Owner(s): **Fuchs Petrolub AG of Friesenheimer Strasse 17 68169 Mannheim, Germany**

(72) Creator(s): Brian Wiper

(74) Agent: **Kapila Anjarwalla & Khanna, Advocates P.O Box 41144-00100,GPO, Nairobi**

(51) Loc (7) CL.: **9-01**

(54) Title: **Container**

The novelty of the design resides in the ornamental shape and configuration of the article as shown in the representations.



.....  
(21) Application no.: **KE/ID/2003/00492** (22) Filing Date: **14/01/2003**

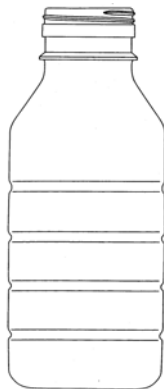
(73) Owner(s): General Plastics Ltd, P.O Box 10032,Nairobi

(72) Creator(s): R.P Shah, P.O Box 10032, Nairobi

(51) Loc (7): CL. 9-01

(54) Title: **Bottle**

The features of the design for which novelty is claimed are the shape and configuration of the bottle as shown in the representations.



.....  
(21) Application no.: **KE/ID/2002/00496** (22) Filing Date: **20/12/2002**

(73) Owner(s): **Fuchs Petrolub AG of Friesenheimer Strasse 17 68169 Mannheim, Germany**

(72) Creator(s): Brian Wiper

(74) Agent: **Kapila Anjarwalla & Khanna, Advocates P.O Box 41144-00100,GPO, Nairobi**

(51) Loc (7) CL.: **9-01**

(54) Title: **Container**

The novelty of the design resides in the ornamental shape and configuration of the article as shown in the representations.



.....  
(21) Application no.: **KE/ID/2002/00497** (22) Filing Date: **20/12/2002**

(73) Owner(s): **Fuchs Petrolub AG of Friesenheimer Strasse 17 68169 Mannheim, Germany**

(72) Creator(s): Brian Wiper

(74) Agent: **Kapila Anjarwalla & Khanna, Advocates P.O Box 41144-00100,GPO, Nairobi**

(51) Loc (7) CL.: **9-01**

(54) Title: **Container**

The novelty of the design resides in the ornamental shape and configuration of the article as shown in the representations.



.....  
(21) Application no.: **KE/ID/2003/00500** (22) Filing Date: **3/04/2003**

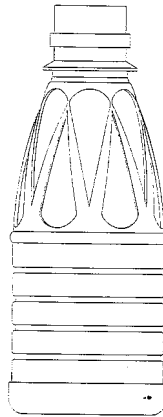
(73) Owner(s): **General Plastics Limited of P.O Box 10032-00400 Nairobi**

(72) Creator(s): Rashik P Shah

(51) Loc (7) CL.: **9-01**

(54) Title: **Bottle**

The features of the design for which novelty is claimed are the shape and configuration of the bottle as shown in the representation.



.....  
(21) Application no.: **KE/ID/2003/00501** (22) Filing Date: **23/04/2003**

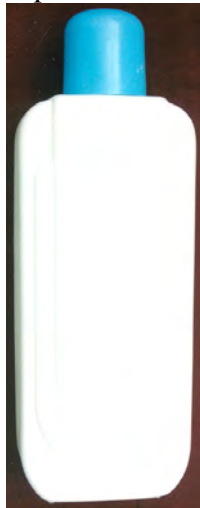
(73) Owner(s): **Stripes Industries Limited of P.O Box 30682, Nairobi**

(72) Creator(s): Fuad A Sasso

(51) Loc (7) CL.: **9-01**

(54) Title: **Container**

The features of the design for which novelty is claimed are the shape and / or configuration a container substantially as shown in the representations.



.....  
**2.2 Registered Industrial Designs**

(11) Design number **257** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2000/00275** (22) Filing Date: **11/12/2000**

(73) Owner: **Fumiaki Mayuzumi of P.O Box 42246, Nairobi**

(72) Creator: Fumiaki Mayuzumi

(74) Agent: **Fumiaki Mayuzumi P.O Box 42246, Nairobi**

(51) Loc (7) CL.: **4-02**

(54) Title: **Body Brush**

The features of the design for which novelty is claimed are the shape and configuration of the article as shown in the representations.



.....  
(11) Design number **274** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00469** (22) Filing Date: **10/01/2002**

(30) Priority: number **40106108.6** date **12/07/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien** of **Henkelstrabe 67, 40589, Dusseldorf, Germany**

(72) Creator: (1) Meyer, Andreas; (2) Van Zu Them-Maasdam, Corine

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**

(51) Loc (7) CL.: **9-05**

(54) Title: **A packaging Box**

The novelty of the design resides in the features of surface pattern, configuration or ornamentation, of the front surface of a packaging box substantially as shown in the representations. The colours are included by way of example only, do not form part of the design, and are disclaimed.



.....  
(11) Design number **275** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00403** (22) Filing Date: **17/01/2002**

(30) Priority: number **40106628.2** date **19/07/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien** of **Henkelstrabe 67, 40589, Dusseldorf, Germany**

(72) Creator: Andreas Meyer

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**

(51) Loc (7) CL.: **19-02**

(54) Title: **Accessory for adhesive stick Dispensers**

The novelty of the design resides in the shape or configuration of an accessory for adhesive stick dispensers substantially as shown in figures 1 to 6 of the representations.

Figures 7 to 12 are included for illustrative purposes only, to show the accessory in use with an adhesive stick dispenser which is hereby disclaimed.



.....  
(11) Design number **276** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00402** (22) Filing Date: **17/01/2002**

(30) Priority: number **40106628.2** date **19/07/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien** of **Henkelstrabe 67, 40589, Dusseldorf, Germany**

(72) Creator: **Andreas Meyer**

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**

(51) Loc (7) CL.: **19-02**

(54) Title: **Dispenser**

The novelty of the design resides in the shape, and the surface pattern, configuration or ornamentation of a dispenser, especially for adhesives, substantially as shown in figures 1 to 6 of the representations. Figures 7 to 12 are included for illustrative purposes only, to show the dispenser in use with an accessory which is hereby disclaimed. Any and all numeric or alpha characters and / or symbols extraneous to the pictorial representation of part of a rocket and highlighted in yellow on the accompanying copy of the set of representations filed herewith, do not form part of the design for which protection is required, and is / are disclaimed.



.....  
(11) Design number **277** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00398** (22) Filing Date: **10/01/2002**

(30) Priority: number **40106108.6** date **12/07/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien** of **Henkelstrabe 67, 40589, Dusseldorf, Germany**

(72) Creator: (1) **Andreas Meyer**; (2) **Van Zuthem-Maasdam, Corine**

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**

(51) Loc (7) CL.: **9-05**

(54) Title: **Blister Pack**

The novelty of the design resides in the features of surface pattern, configuration or ornamentation, including the colours thereof, of a backcard of a blister pack substantially as shown in the representations.



.....  
 (11) Design number **278** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00400** (22) Filing Date: **17/01/2002**

(30) Priority: number **40106628.2** date **19/07/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien** of **Henkelstrabe 67, 40589, Dusseldorf, Germany**

(72) Creator: **Andreas Meyer**

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**

(51) Loc (7) CL.: **19-02**

(54) Title: **Dispenser**

The novelty of the design resides in the shape, and the surface pattern, configuration or ornamentation of a dispenser, especially for adhesives, substantially as shown in figures 1 to 6 of the representations. Figures 7 to 12 are included for illustrative purposes only, to show the dispenser in use with an accessory which is hereby disclaimed. Any and all numeric or alpha characters and / or symbols extraneous to the pictorial representation of part of a rocket and highlighted in yellow on the accompanying copy of the set of representations filed herewith, do not form part of the design for which protection is required, and is / are disclaimed.



.....  
 (11) Design number **279** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00401** (22) Filing Date: **17/01/2002**

(30) Priority: number **40106628.2** date **19/07/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien** of **Henkelstrabe 67, 40589, Dusseldorf, Germany**

(72) Creator: **Andreas Meyer**

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**



(51) Loc (7) CL.: **19-02**

(54) Title: **Accessory for adhesive stick Dispensers**

The novelty of the design resides in the shape or configuration of an accessory for adhesive stick dispensers substantially as shown in figures 1 to 6 of the representations. Figures 7 to 12 are included for illustrative purposes only, to show the accessory in use with an adhesive stick dispenser which is hereby disclaimed, and the particular face shown in the representations also being for illustrative purposes only.



.....  
(11) Design number **280** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2000/00268** (22) Filing Date: **31/10/2000**

(73) Owner: **Kenpoly Manufacturers Limited of P.O Box 30032, Nairobi**

(72) Creator: Samir Chandaria

(74) Agent: **Iseme, Kamau & Maema Advocates P.O Box 11866-400 Nairobi**

(51) Loc (7) CL.: **23-02**

(54) Title: **Baby bath with soap holder**

The features of the design for which novelty is claimed are the shape and configuration of the article as shown in the representations.



.....  
(11) Design number **281** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2001/00304** (22) Filing Date: **20/03/2001**

(73) Owner: **Kenpoly Manufacturers Limited of P.O Box 30032, Nairobi**

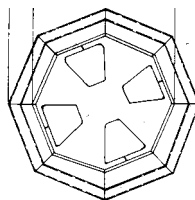
(72) Creator: Samir Chandaria

(74) Agent: **Iseme, Kamau & Maema Advocates P.O Box 11866, Nairobi**

(51) Loc (7) CL.: **11-02**

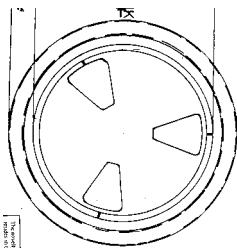
(54) Title: **Flower Pot base**

The novelty of the design resides in the feature of shape and configuration of the article as shown.



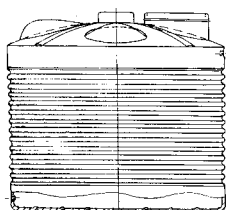
(11) Design number **282** (45) Date of registration **18/06/2003**  
(21) Application no.: **KE/ID/2001/00307** (22) Filing Date: **20/03/2001**  
(73) Owner: **Kenpoly Manufacturers Limited of P.O Box 30032, Nairobi**  
(72) Creator: Samir Chandaria  
(74) Agent: **Iseme, Kamau & Maema Advocates P.O Box 11866, Nairobi**  
(51) Loc (7) CL.: **11-02**  
(54) Title: **Flower Pot base**

The novelty of the design resides in the feature of shape and configuration of the article as shown.



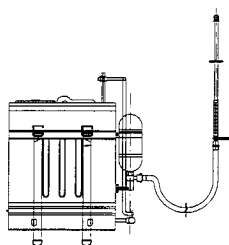
.....  
(11) Design number **283** (45) Date of registration **18/06/2003**  
(21) Application no.: **KE/ID/2001/00389** (22) Filing Date: **30/11/2001**  
(73) Owner: **Kentainers Limited of P.O Box 42168, Nairobi**  
(72) Creator: Chandu Shah  
(74) Agent: **Kentainers Limited P.O Box 42168, Nairobi**  
(51) Loc (7) CL.: **23-01; 23-02; 9-02**  
(54) Title: **Tank**

The features for which novelty is claimed are the shape and configuration of the article as shown in the representations.



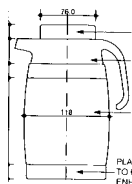
.....  
(11) Design number **284** (45) Date of registration **18/06/2003**  
(21) Application no.: **KE/ID/2002/00428** (22) Filing Date: **16/05/2002**  
(73) Owner: **Wax & Polypack Ltd of P.O Box 17592, Nairobi**  
(72) Creator: Atul Shah  
(74) Agent: **Wax & Polypack Ltd P.O Box 17592, Nairobi**  
(51) Loc (7) CL.: **3-01**  
(54) Title: **Knapsack Sprayer**

The novelty of the design resides in the shape and configuration of the article as shown in the representation.



.....  
 (11) Design number **285** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00416** (22) Filing Date: **5/03/2002**  
 (73) Owner: **Wax & Polypak LTD of P.O Box 17592, Nairobi**  
 (72) Creator: Atul Shah  
 (74) Agent: **Wax & Polypak LTD P.O Box 17592, Nairobi**  
 (51) Loc (7) CL.: **7-01**  
 (54) Title: **Jug**

The novelty of the design resides in the shape and configuration of the article as shown in the representation.



.....  
 (11) Design number **286** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00405** (22) Filing Date: **24/12/2001**  
 (73) Owner: **Complast Industries Ltd of P.O Box 78313, Nairobi**  
 (72) Creator: Nizar Hemraj  
 (74) Agent: **Complast Industries Ltd P.O Box 78313, Nairobi**  
 (51) Loc (7) CL.: **6-01**  
 (54) Title: **Chair**

The novelty of the design resides in the shape or configuration of a chair as shown in the representations.



.....  
 (11) Design number **287** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00410** (22) Filing Date: **24/12/2001**  
 (73) Owner: **Complast Industries Ltd of P.O Box 78313, Nairobi**

(72) Creator: Nizar Hemraj

(74) Agent: **Complast Industries Ltd P.O Box 78313,Nairobi**

(51) Loc (7) CL.: **6-01**

(54) Title: **Chair**

The novelty of the design resides in the pattern on the seat and backrest of a chair as shown on the representations.



.....  
(11) Design number **288** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00414** (22) Filing Date: **25/01/2002**

(73) Owner: **Complast Industries Ltd of P.O Box 78313,Nairobi**

(72) Creator: Nizar Hemraj

(74) Agent: **Complast Industries Ltd P.O Box 78313,Nairobi**

(51) Loc (7) CL.: **23-02; 11-02; 99-00; 28-03**

(54) Title: **Basin**

The features for which novelty is claimed are the shape and configuration of the basin as shown in the photographs.



.....  
(11) Design number **289** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00415** (22) Filing Date: **25/01/2002**

(73) Owner: **Complast Industries Ltd of P.O Box 78313,Nairobi**

(72) Creator: Nizar Hemraj

(74) Agent: **Complast Industries Ltd P.O Box 78313,Nairobi**

(51) Loc (7) CL.: **7-07; 7-01; 9-09**

(54) Title: **Bucket with cover**

The features for which novelty is claimed are the shape and configuration of the bucket as shown in the photographs.



.....  
 (11) Design number **290** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00450** (22) Filing Date: **27/06/2002**  
 (73) Owner: **Complast Industries Ltd of P.O Box 530748,Nairobi**  
 (72) Creator: Nizar Hemraj  
 (74) Agent: **Complast Industries Ltd P.O Box 78313,Nairobi**  
 (51) Loc (7) CL.: **23-02; 11-02; 99-00; 28-03**  
 (54) Title: **Basin**

The features for which novelty is claimed are the shape and configuration of the basin as shown in the photographs.



.....  
 (11) Design number **291** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00453** (22) Filing Date: **27/06/2002**  
 (73) Owner: **Complast Industries Ltd of P.O Box 530748,Nairobi**  
 (72) Creator: Nizar Hemraj  
 (74) Agent: **Complast Industries Ltd P.O Box 78313,Nairobi**  
 (51) Loc (7) CL.: **23-02; 11-02; 99-00; 28-03**  
 (54) Title: **Basin**

The features for which novelty is claimed are the shape and configuration of the basin as shown in the photographs.



.....  
 (11) Design number **292** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00454** (22) Filing Date: **27/06/2002**  
 (73) Owner: **Complast Industries Ltd of P.O Box 530748,Nairobi**  
 (72) Creator: Nizar Hemraj  
 (74) Agent: **Complast Industries Ltd P.O Box 78313,Nairobi**  
 (51) Loc (7) CL.: **6-01**  
 (54) Title: **Chair**

The features for which novelty is claimed are the shape and configuration of a chair as shown in the photographs.



- .....
- (11) Design number **293** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00458** (22) Filing Date: **27/06/2002**  
 (73) Owner: **Complast Industries Ltd of P.O Box 530748,Nairobi**  
 (72) Creator: Nizar Hemraj  
 (74) Agent: **Complast Industries Ltd P.O Box 78313,Nairobi**  
 (51) Loc (7) CL.: **7-01**  
 (54) Title: **Bowl**

The features for which novelty is claimed are the shape and configuration of a bowl as shown in the photographs.



- .....
- (11) Design number **294** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2001/00331** (22) Filing Date: **19/07/2001**  
 (73) Owner: **Guinness UDV of Six landmark Square, Stamford Connecticut, 06912-0076, USA**  
 (72) Creator: Hugh Linden  
 (74) Agent: **Hamilton Harrison & Mathews Advocates P. O Box 30333 , Nairobi**  
 (51) Loc (7) CL.: **9-05**  
 (54) Title: **Beverage pouch**

The novelty of the design resides in the shape and / or configuration of a beverage pouch substantially as embodied in the shape in the specimens filed herewith, irrespective of the printed matter appearing thereon.



(11) Design number **295** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00411** (22) Filing Date: **8/01/2002**

(73) Owner: **Safepak Limited** of **P.O Box 39060, Nairobi**

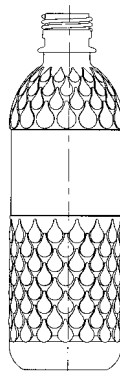
(72) Creator: Tushar H Shah

(74) Agent: **Kaplan & Stratton Advocates P.O Box 40111-100, Nairobi**

(51) Loc (7) CL.: **9-01**

(54) Title: **Containers**

The novelty of the design lies in the shape and configuration of the container as shown in the representation.



.....  
(11) Design number **296** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2002/00471** (22) Filing Date: **19/09/2002**

(73) Owner: **Power Technics Limited** of **P.O Box 49197, Nairobi**

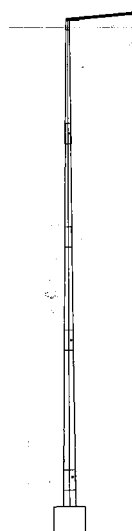
(72) Creator: Daksheish S. Mehta

(74) Agent: **Vol Consulting P.O Box 79130, Nairobi**

(51) Loc (7) CL.: **9-05**

(54) Title: **Street lamp Post**

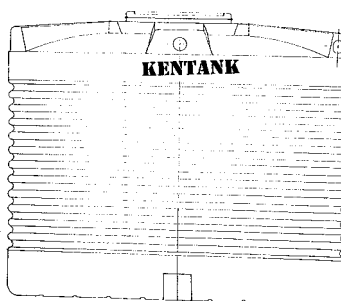
The novelty of the design resides in the ornamentation of the street lamp post as shown in the representations.



Pole Sections

.....  
 (11) Design number **297** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00490** (22) Filing Date: **5/12/2002**  
 (73) Owner: **Kentainers Limited of P.O Box 42168, Nairobi**  
 (72) Creator: **Nikhil Shah**  
 (74) Agent: **Kentainers Limited P.O Box 42168, Nairobi**  
 (51) Loc (7) CL.: **7-07,7-01**  
 (54) Title: **Tank**

The features for which novelty is claimed are the shape and configuration of the tank as shown in the representations. All the words appearing in the design do not form part the design and are disclaimed.



.....  
 (11) Design number **298** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2002/00431** (22) Filing Date: **22/05/2002**  
 (73) Owner: **Mzuri sweets LTD of P.O Box 98729, Mombasa**  
 (72) Creator: **Sunil Shah**  
 (74) Agent: **Mzuri sweets LTD P.O Box 98729, Mombasa**  
 (51) Loc (7) CL.: **9-01**  
 (54) Title: **Jars**

The features for which novelty is claimed are the shape and pattern and ornamentation as shown in the photographs.

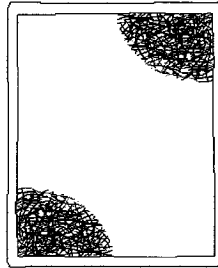


.....  
 (11) Design number **299** (45) Date of registration **18/06/2003**  
 (21) Application no.: **KE/ID/2001/00332** (22) Filing Date: **11/07/2001**  
 (73) Owner: **Fumiaki Mayuzumi of P.O Box 42246, Nairobi**  
 (72) Creator: **Fumiaki Mayuzumi**  
 (74) Agent: **Fumiaki Mayuzumi P.O Box 42246, Nairobi**  
 (51) Loc (7) CL.: **4-02**



(54) Title: **Body Brush**

The features of the design for which novelty is claimed are the shape and configuration as shown in the representations.



.....  
 (11) Design number **300** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2001/00385** (22) Filing Date: **16/10/2001**

(30) Priority: number **40103865.3** date **17/04/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien of Henkelstrabe 67, 40589, Dusseldorf, Germany**

(72) Creator: Corine van Zuthem-Maasdam; Oliver Bartling; Wulf Herrmannsen; Hans Valentin Bauer

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**

(51) Loc (7) CL.: **19-02**

(54) Title: **Dispensers for correction tape**

The features of the design for which protection is claimed include the shape or configuration of a dispenser for correction tape, substantially as shown in the representations.



.....  
 (11) Design number **301** (45) Date of registration **18/06/2003**

(21) Application no.: **KE/ID/2001/00386** (22) Filing Date: **16/10/2001**

(30) Priority: number **40103864.5** date **17/04/2001** Country **DE**

(73) Owner: **Henkel Kommanditgesellschaft Auf Aktien of Henkelstrabe 67, 40589 Dusseldorf, Germany**

(72) Creator: Corine van Zuthem-Maasdam; Oliver Bartling; Wulf Herrmannsen; Hans Valentin Bauer; Hans Valentin Bauer

(74) Agent: **Hamilton Harrison & Mathews P.O Box 30333, Nairobi**

(51) Loc (7) CL.: **19-02**

(54) Title: **Dispensers for correction tape**

The features of the design for which protection is claimed include the shape or configuration of a dispenser for correction tape, substantially as shown in the representations.



### 2.3 Industrial designs renewed

Design No	Payment Date	Term	Next Renewal Date	Owner
063	4/4/2003	2	3/11/2007	Complast Indutries limited
064	4/4/2003	2	3/11/2007	Complast Indutries limited
065	4/4/2003	2	3/11/2007	Complast Indutries limited
066	4/4/2003	2	3/11/2007	Complast Indutries limited
067	4/4/2003	2	3/11/2007	Complast Indutries limited
068	4/4/2003	2	3/11/2007	Complast Indutries limited
069	4/4/2003	2	3/11/2007	Complast Indutries limited
070	4/4/2003	2	25/11/1997	Complast Indutries limited
071	4/4/2003	2	25/11/2007	Complast Indutries limited
072	4/4/2003	2	2/01/2007	Complast Indutries limited
074	4/4/2003	2	25/11/2007	Complast Indutries limited
075	4/4/2003	2	25/11/2007	Complast Indutries limited
076	4/4/2003	2	25/11/2007	Complast Indutries limited
078	4/4/2003	2	24/03/2008	Complast Indutries limited
105	4/4/2003	2	27/10/2008	Complast Indutries limited
139	4/06/2003	3	N/A	Alankar Industries LTD
209	23/05/2003	2	26/05/2008	Schoeller -Plast AG
211	25/4/2003	3	N/A	Colgate Palmolive Company

### 2.4 Change in ownership of registered industrial designs

Design Number	Date of Petition	Date of Registration	Name of Former Owner	Name of New Owner	Registration Number

018	16 May, 2003	12 June, 2003	Thermos Limited, Ongar road, Brentwood, Essex, CM 15 9AY, UNITED KINGDOM	Thermos Hong Kong Limited,Suite 622 Citimark, 28 Yuen,Shatin, N.T. Hong Kong.	2003/023
059	16 May, 2003	12 June, 2003	Thermos Limited, Ongar road, Brentwood, Essex, CM 15 9AY, UNITED KINGDOM	Thermos Hong Kong Limited,Suite 622 Citimark, 28 Yuen,Shatin, N.T. Hong Kong.	2003/024
218	16 May, 2003	12 June, 2003	Thermos Limited, Ongar road, Brentwood, Essex, CM 15 9AY, UNITED KINGDOM	Thermos Hong Kong Limited,Suite 622 Citimark, 28 Yuen,Shatin, N.T. Hong Kong.	2003/025