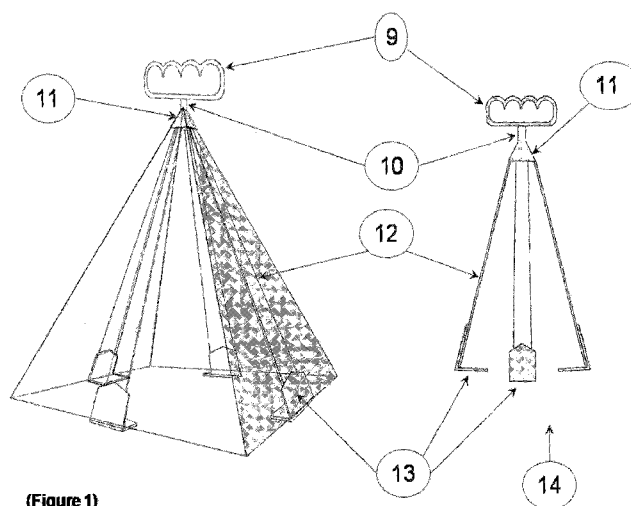


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Declarations under Rule 4.17:— *of inventorship (Rule 4.17(iv))***Published:**— *with international search report (Art. 21(3))*(54) **Title:** CONTAINER WITH PYRAMIDAL SHAPE

(Figure 1)

(57) **Abstract:** This invention relates to a pyramidal appliance, or a device, made of nonconductive (dielectric) material such as plastic, fiberglass, and paper molded into the form of a square pyramid using the dimensional ratio of the great pyramid in Egypt. The invention is used for packaging, containment, preservation, transportation, and storage of materials including food products, cosmetics, medicinal, and other materials. It simultaneously uses the advantages of the energy that is emitted inside the pyramidal appliance, and that is commonly known as pyramid's energy, or pyramid's power. The energy comes from aligning this package to the Earth's north south magnetic field. Aside from these advantages, the main use of this appliance is to reduce the radioactivity of materials that are kept inside it, to perform water treatment, to change the water's molecular structure, to produce structured water (pyramid water), and to preserve perishable food products such as milk and all liquid food products.



CONTAINER WITH PYRAMIDAL SHAPE

Technical Field:

The field of the invention is a method and pyramidal instrument or a means that is used to preserve, package, transport and store materials, such as food, medicine, cosmetics and other materials. At the same time, it is used to benefit from the positive effects of energy emitted by the pyramid, known as the pyramid's power after aligning this package to the Earth's north south magnetic field.

This pyramidal instrument is used in the form of cans, bottles, containers, packages and all the containers and tools that are used for containing liquids and other substances. Pyramid here means a geometrical shape that has five sides, one of these sides is a square and called the base of the pyramid, so the shape of the pyramid forms by connecting the corners of this square base at a point called the apex. Khufu's fingerprint means the slope angle (1) of the Great Pyramid (pyramid of Khufu) in Egypt and is specified here by the value ranging from 50 to 55 degrees; the best affect of the pyramidal package can be obtained with a 52degrees slope angle package.

BACKGROUND ART

It has been known for a long period that much research and many experiments were conducted with the use of the pyramid's power in many applications; this is shown though the following examples:

(Czechoslovakian patent No. 91304) clarified that if we placed a used and non sharp shaving blade under a hollow pyramid made of cardboard, plastic or any other dielectric materials and aligned it with the magnetic field of the Earth, it becomes sharp again and can be used hundreds of times as a result of the effect of the pyramid's power.

(German patent number 3525521) showed that the dimensional ratio of the hollow pyramid must be similar to the Pyramid of Khufu in Egypt, aligned with the magnetic north and made from dielectric materials.

(German patent number 19717053) explained the use of the pyramid's energy in medical and therapeutic applications, such as allergies and others.

(Russian patent number 2196564) explained the idea of a container for packaging and transportation of food, medicine and cosmetics. It described that the internal cavity combines small vessels separated from each other and is similar to the dishes to store materials.

(Japanese patent number 9313624) explained the use of the pyramid's energy in the treatment of certain diseases by placing pyramidal models with similar dimensions to the Pyramid of Khufu under the bed of the patient to kill viruses and microorganisms and to cure many diseases.

An American inventor in American patent (US 4206842) designed a pyramid container device comprised of three containers to hold items inside the center, where the pyramid's energy is concentrated.

The Russian patent (number 2184574) showed that the pyramid's energy can be used in the treatment of patients and that the pyramid's energy can be tested by

using treated water that was placed within, above or beside the pyramid after freezing.

A European patent (EP0168513) explained that the pyramid emits energy that has many benefits, such as, placing water under a hollow pyramid structure for a period of time and then using it in drinking, for irrigating plants and for many other purposes. It also showed that the position of the treated materials must be inside the hollow pyramid structure.

DISCLOSURE OF INVENTION

The invention is a method and a tool with a pyramidal shape to contain, preserve, package, transport and store materials that include food, medicines, cosmetics and other materials while benefiting from the positive effects of energy emitted from the pyramid known as the pyramid's energy after aligning this package to the Earth's north south magnetic field.

Where the invention includes the pyramidal package holder (14), it is a tool or a means to transport, move and lift the pyramidal package (Figure 1). Also the invention includes changes in the design of the pyramidal package (Figure 1) to carry, transport and move from one place to another by making a screw pole in the pyramidal package's peak (3) connected to a handle (5), and the handle is connected to the handle casing (4) to separate this handle and handle casing easily from the package to connect again to carry or move it. This pyramid holder (14), the aforementioned alterations and the handle (15) are considered a solution to overcome the difficulties of transporting and moving the pyramidal package.

This pyramidal mean or pyramidal tool is used in the form of cans, bottles, containers, wrappers, packages and all the means and tools that are used to contain liquid substances and others.

The pyramid here is a geometrical shape that has five sides, one of these sides is a square and known as the base of the pyramid, so the pyramid shape forms by connecting corners of this square base at a point called the apex.

The Khufu imprint there at the pyramid package is the slope angle of the Great Pyramid (Pyramid of Khufu) (1) in Egypt and specified from the value of 50 to 55 degrees.

Figures (Figure 1, Figure 2, Figure 3 and Figure 4) describe the invention, which is a can, package, container, cover or a pyramid shape that is designed by Khufu's imprint, which means the slope angle (1) of the Great Pyramid in Egypt (Pyramid of Khufu) and is specified here by the value ranging from 50 to 55 degrees; the best affect of the pyramidal package can be obtained with a 52degrees slope angle package.

- Figure 1 describes the cleat or holder to facilitate carrying and moving the pyramidal bottle, container, cover or package, so it can be attached and removed when needed. It consists of a flexible handle (9) connected to flexible handle's neck (10) to allow moving and handling the container to facilitate the usage. The handle neck (10) is connected to a small pyramidal cover (11) or a four-sided Pyramidal structure similar to the pyramidal package's dimensions. Each side of the four-sided cover (11) is connected to a strip (12). In the strip's end, there is a bar (13) contiguous to the base to hinder the movement of the pyramidal package, where the length of the four-sided cover (11), the strip (12) and the bar

(13) are equal to the length of the pyramidal package to push the bar to stick on the pyramidal package's square base ensuring the stability of the package. This holder facilitates the use of the pyramidal package to benefit from the pyramid's energy without the presence of any objects attached because it can be removed and re-attached without affecting the emission of energy. This makes it easy to carry when necessary.

- Figure 2 describes the slope angle (1) of the pyramid or the pyramidal package, called here Khufu's imprint with the following specific values starting from 50 to 55 degrees. The best affect of the pyramidal package can be obtained with a 52degrees slope angle package.
- Figure 3 describes a can, container, bottle or package with a hole (7) that can be a small hole, such as in the juice packages that are currently used, and this hole maybe covered with a slice of light aluminum or any appropriate material to open easily with a tube (8) to bring out the materials inside it. The hole (7) also could be protruding outside with a cover. The location and the size of this hole is (7) determined according to the nature of the material inside the package and the nature of consumption.
- Figure 4 describes a cleat or holder of another type. It is made by designing a straight-screw short column(3) as an extension of the pyramidal package apex (3) to facilitate removing the screw cover (4) and the handle (5) from the package and to attach it when necessary. This holder makes it possible to use the pack to take advantage of the pyramid's energy without the presence of any obstacles or objects attached to the pyramidal package that prevent the body or affect the emission of energy, makings it easier to carry them when necessary. This holder

also facilitates the use of the pyramidal package to benefit from the pyramid's energy.

Deficiencies in prior art:

According to what is mentioned in the previous art, many of the patents related to the pyramid's energy are based on the use of pyramid's energy by placing the treated material, for example "water", in a bottle, and then placing it inside, over or beside a hollow pyramid as in Russian patent (number 2184574), placing the pyramid under the bed as in the Japanese patent(number9313624) or placing the materials inside a hollow pyramid as in the (Czechoslovakian patent number 91304), the European patent (EP0168513), the Russian patent (2196564) and the American patent (US4206842).

According to the aforementioned patents, we inferred the following deficiencies:

1. The pyramid shape that was used to treat materials was a four sided hollow pyramid and the fifth side was an open base to place the treated material within and then take it out after the treatment. There is no clarification about using the pyramid as a container, box, bottle or a package for water, juices and other materials as a continuous treating container for materials using the pyramid's power rather than treating materials and taking them out of the hollow pyramid.

Whereas:

- Packages, bottles, cans and containers that are currently produced don't have the ability to make positive changes in the contained materials by the effect of their packaging shapes. Their function is limited to only for what produced.

- There is no need to re-use the containers after the consumption of food products to avoid the contamination with the harmful microbes and preference to buy new containers.
2. It is clear that there is no specific value for the slope angle (1) of the Khufu Pyramid in the aforementioned patents when used as a package because aforementioned patents did not mention the use of the pyramid in the form of a package. Also some patents that mentioned the Khufu's design didn't mention the slope angle of the pyramid, although the slope angle (1) plays a significant role to the amount and type of energy emitted from the pyramidal shape. Many people want to achieve similar energy to Khufu pyramid's energy that is produced by applying Khufu's imprint (1) during the design of the pyramid shape.
 3. There is no clarification in most of these patents about the tool (the holder of the pyramid) as it appears in (Figure 1) which is used to carry, transport and move the hollow pyramid.
 4. There is no clarification that the pyramid can be used as a commercial product in the form of a package or a pyramidal container as shown in Figure 3 which will be filled with food products and similar substances, including and not limited to milk and juices to be treated by the pyramid's energy. The container is also easy to carry and transport, whereas pyramidal models in the aforementioned patents used a hollow pyramid body, where the treated material was placed inside it from the open square base or the whole pyramid model was placed under or above the material to be treated by the pyramid's energy.

5. There is no clarification that the pyramid can be used commercially in the form of a bottle or pyramidal container, as shown in Figure 3, that will be filled with water, which alters its molecular structure under the influence of pyramid energy produces what called “pyramid’s water” or “structured water” and benefits from pyramid’s water advantages and the other advantages of the pyramid's energy.
6. There is no clarification that the pyramid works as a practical technique for food preservation by inhibiting the growth of microbes that cause spoilage when it used as a package or container.

Comparison with traditional preservation methods:

Damages on food and human health

The traditional methods of food preservation that are currently used for example, drying , salting , high temperatures , pasteurization, radiation, smoking and freezing share the same advantages, such as extending the food shelflife, but there are many defects or disadvantages , as well. For example, many of them cause a loss of nutrients and some vitamins and create negative effects on taste and color of the preserved food. Furthermore, the chemical preservatives are not accepted by some people because of their sensitivity towards them. There also are some researches that mention a link between some cancer cases and preservation methods and their chemicals preservatives.

Second: Easy usage

The aforementioned traditional ways of preservation, such as salting, high temperatures, freezing, irradiation and the other methods that are currently used

require a special preparations and special equipments just to do the process of preservation only, but the canning or packaging requires special equipments and efficiencies, including a well-trained staff. For example, the American patent (US5701756) for a container to reduce the temperature and preserve milk will cause an increase in the cost of preservation because the energy consumption and the complex technology when compared to pyramidal package.

Third: Costs of the preservation process

Current traditional methods of food preservation, such as high temperatures, freezing and irradiation, required much equipments just to do the process of preservation and require a power source, such as heating energy and equipment as well as irradiation, salting and chemicals preservatives, and all of that may increase the costs of preservation and will lead to an increase in the production costs.

Fourth: Reuse

Current preservation methods cannot be reused by the final consumer because these methods do the preservation and packaging in the factory. The package function is to keep the products safe until they reach the final consumer, and then they become waste.

Fifth: Consumer's ability to do the preservation process

The consumer cannot do the preservation by himself, specially the complex methods, such as irradiation and the other methods that are difficult and expensive to the final consumer to do on his own.

Sixth: Preservation process' place

Traditional preservation methods need a specific place to make the preservation because they rely on the use of energy, equipment and machinery, and this is limited to the factory or the lab that is prepared specifically to undertake the preservation process.

Seventh: Use of energy

Traditional preservation methods need energy to do the preservation process, such as freezing, heating, radiation and more. That is not available in many poor areas, such as some African countries.

Novelty in this invention:

Compared with and due to the insufficiency in the previous art, we find that most of problems in the previous art have been resolved by this invention and the new discoveries in the following elements:

1. Using the pyramid in the form of a package, container, box or case designed with an easy method to carry, move and transport.
2. Using the closest possible value for the slope angle (1) of the Great Pyramid in Egypt in the designing of the pyramidal packages as shown in Figure 3 and in order to benefit from the Khufu pyramid's energy and its positive impacts on various materials.
3. Using the pyramid as a commercial device in the form of a Pyramidal package as shown in Figure 3 for packing dairy, juices and other substances to extend the food shelflife and to benefit from the advantages of the pyramid's energy.

4. Using the pyramid as a commercial device in the form of a pyramidal package as shown in Figure 3 that alters the water's molecular structure, produce what is called "pyramid's water" or "structured water", while benefiting from the pyramidal package advantages and the other advantages of the pyramid's energy.
5. Using the pyramidal package as a food preservation device by reducing the microbial growth and its advantages compared to the current preservation methods.
6. Using the mean or the tool that holds the pyramidal package as shown in Figure 1., which also works as a holder(14) for all the pyramidal forms, called pyramidal package holder (Figure 1).
7. New changes in the Pyramidal package's design to make it easy to carry as shown in Figure 4 and that change does not affect the pyramid's energy because it is a short straight column (1) starting from the apex of the pyramidal package and looks like a screw neck that helps in attaching and removing the holder (4) when using the package.

The advantages of the pyramidal package compared to current methods.

First:

Advantages of the pyramidal package as a food-preservation technique:

- 1- It is considered as a safe preservation method for human health compared to current methods.
- 2- It is an easy to use preservation method and does not require any complex operation or extra equipment.

- 3- It is a low-cost preservation method because it does not require energy. According to the pyramid power theories, the power that generates inside the pyramid comes from the Earth's magnetic field. There is no cost for the preservation process; it is done by applying the great pyramid's design in the package.
- 4- The end user consumer can do the preservation process by himself because it does not require any complex technology.
- 5- It can be used anywhere with, no power source, complex operations or extra equipments being required.
- 6- The power source being used in this method is a renewable source because it stems the power from the Earth's magnetic field, as mentioned in previous art.

Second:

Advantages of the pyramidal package as a packaging technique compared to current methods:

- 1 - It is a multi-purpose technique not only limited to packaging, keeping and containment or protecting, but it also works as preservation and structured water production device by changing the molecular structure of the water as the research proved.
- 2 -It is a packaging technique that affects the materials kept inside.
- 4 - The consumer can re-use the package to benefit from the effects of energy generated from the pyramidal package.

5 - The Khufu's imprint (1) gives the package not only unique design but also unique properties.

Third:

Advantages of pyramidal package designed by Khufu Pyramid's slope angle (1): shown in Figure 3 as a method for changing the structure of water's molecules:

This invention is used as a method to treat water by the emitted power inside the pyramidal package, which is known in the previous literature by the pyramid's energy after filling this package or container with water. It is also a method to reduce the microbial growth in water by using the package without using any extra equipment and it helps to enhance the quality of water and change water's molecular structure to produce structured water or pyramid's water. According to the previous literature, water that was treated by the pyramid's energy has great medical benefits for health and can relieve many diseases.

Fourth:

Advantages of pyramidal package as a multi-purpose technique for food preservation, packaging and water-treatment:

This invention is considered as a means and/or a device or package that is designed by Khufu's imprints (1) for food preservation, packaging, containing and water-treatment also for treating all the other substances by the pyramid's energy. The traditional methods are separating packaging, preservation and water-treatment from each other. For example, the preservation method normally done by separating the methods of freezing, heating or adding preservatives and other materials, as well as a separate way to package, water-

treatment and changing the molecular structure of water, producing structured Water requires a separate process, as in mineral water's companies and water-structure devices. Pyramid package can do all of the aforementioned processes at one stage in the single stage of packaging or production and manufacturing pyramidal packaging, as shown in Figure 3. It is considered to provide great benefits in terms of economic and health due to the beneficial effects of the pyramidal structure on food products and health as confirmed by research.

Method of exploitation

There are two exploitation methods:

The first method:

1. The exploitation will be done by producing pyramidal cans, bottles, containers or casings made of dielectric materials, such as plastic, glass, fiberglass and other materials, by using the angle of the Great Pyramid in Egypt (Khufu's imprint)(1). When manufacturing these packages, this angle specified here by the value starting from 50 to 55 degrees. The best affect of the pyramidal package can be obtained with a 52degrees slope angle package.
2. The pyramidal package holder will be manufactured and can be used attached or separated from the packages depending on the manufacturer or producer plans. Also the design and the size of the holder will be set according to the dimensions of the pyramidal package.
3. The manufacturing process will be done by different ways according to the nature of raw materials used in manufacturing the pyramidal package. For

example, if the raw material is a plastic, the Injection blow molding equipment or other equipments will be used to mold the package.

4. The exploitation by the end consumer plays a role as well, For example, the end consumer will buy the product of a pyramidal water bottle that is designed using the slope angle of the Great Pyramid in Egypt (Khufu's imprint) , where he will use the fixed or the separated holder to carry the package during movements, and when he wants to treat water or other material after returning home, he will use a regular compass to align one of side of the package's square base to the north and south magnetic field of the Earth.

- If used as a method for water-treatment and water storage to produce pyramid's water (structured water), one side of the package's square base must be kept aligned to the north and south magnetic field of the Earth during storage so that when it reaches to the end consumer, it ensures the continuity of the pyramid's energy production to keep the food preservation active.
- The holder should be removed from the pyramidal package when used to treat materials, to avoid affecting the generation of the energy, and during transporting and moving, the holder can be re-attached again to the pyramidal package to facilitate the process of holding, transporting and moving

The second method:

This method of exploitation is similar to the first method. The new additions here are the alteration of the package's design as shown in (Figure 4) by making a short-screw column (3) from the apex of the pyramidal package. This column is connected to a handle cover (4) and then connected to a handle (5). This handle is

used for holding the pyramidal package and can be removed during the treatment of materials. This handle can be manufactured from the same material of the pyramidal package or according to the needs of the producer.

Scientific research on the invention:

Research has been conducted during my postgraduate study at the University Putra Malaysia on this invention after filing a patent application (EG2012050945) in the Egyptian patent office. The research has proven that the pyramidal package with a slope angle of 52 degrees, identical to the Great pyramid (Cheops) in Egypt, affects the crystallization mode of water's mineral content. The effect of the low frequency magnetic field that emits from the pyramidal package affects water's molecular structure and is considered to be the main reason behind the crystallization mode alterations of water minerals. These results provide evidence that a pyramidal package acts to structure water and mineral particles in an ordered manner (Abdelsamie et al., 2013). The research was published in the *"Journal of Food Processing & Technology"* with the title "Effect of Packaging Shape and Storage on the Keeping Quality of Mineral Water and a Development of Water-Treatment Device."

According to the theory and the explanations of using the pyramid's effects as a method of nuclear and radiation protection, as mentioned by (Elkhan Abdullayev, 2010), the radioactivity of materials will be reduced if it is placed inside a pyramid structure. Research was carried out by the Russian national academy of sciences, where they confirmed the same results (De Salvo, 2003). The pyramidal package will acquire the same properties of the pyramid structure, so this invention can be used as a container or package to reduce the radioactivity of materials. For

example, it can be used as a radioactivity reduction device for water that has been contaminated by radioactive materials.

Brief Description OF Drawings

Figures 1, 2, 3 and 4 describe the invention, which is a can, canister, package, container, cover or pyramid shape designed by Khufu's imprint. The imprint means the slope angle (1) of the Great Pyramid in Egypt (Pyramid of Khufu) and is specified here by the following values starting from 50 to 55 degrees.

Figure 1 describes a holder to facilitate carrying and moving the container, the cover or the package. It can be attached and removed when needed. It consists of a comfortable handle (9) connected to a flexible neck (10) to allow the movement of the handle during usage, and it is connected to a small pyramidal cover (11). This cover is connected to a stripes (12), and at the end of each strip, there is a bar (13) contiguous to the base of the package. The length of the cover (11), stripes (12) and the bar (13) must be equal to the length of the pyramidal package to ensure the stability of the package during movement. This holder helps for benefiting from the pyramid's energy without the presence of any attached object to the pyramidal package and makes it easy to carry when necessary.

- Figure 2 describes the slope angle (1) of the pyramidal shape or the pyramidal package; it is called here by Khufu's imprint and specific to the values starting from 50 to 55 degrees.

- Figure 3 describes a can, package or a container with a hole (7). This hole can be as small as in juice packages that are currently used and covered with a thin piece of light aluminum or any appropriate material to be easily penetrated with a

tube (8). The hole can take any size and shape, which is determined according to the nature of the contained material and the way it is consumed.

- Figure 4 describes another type of holder for the pyramidal packages. This holder is designed by extending the apex of the pyramidal package in the form of a short-screw column (3) that can be attached to the screw cover (4) that is connected to a handle (5). The handle with the screw cover can be removed from the pyramidal package when necessary. This holder also helps in benefiting from the pyramid's energy without the presence of any attached object to the pyramidal package and makes the package easy to carry when necessary.

References:

Elkhan Abdullayev, I. (2010, November). Using pyramids effects as a method of nuclear & radiation protection. Tenth radiation physics & protection conference, Nasr City - Cairo, Egypt. Retrieved from <http://www.rphysp.com/sl4/pyramids.pdf>

Abdelsamie MAA, Rahman RA, Mustafa S, Hashim D (2013) Effect of Packaging Shape and Storage on the Keeping Quality of Mineral Water and a Development of Water-Treatment Device. J Food Process Technol 4: 231

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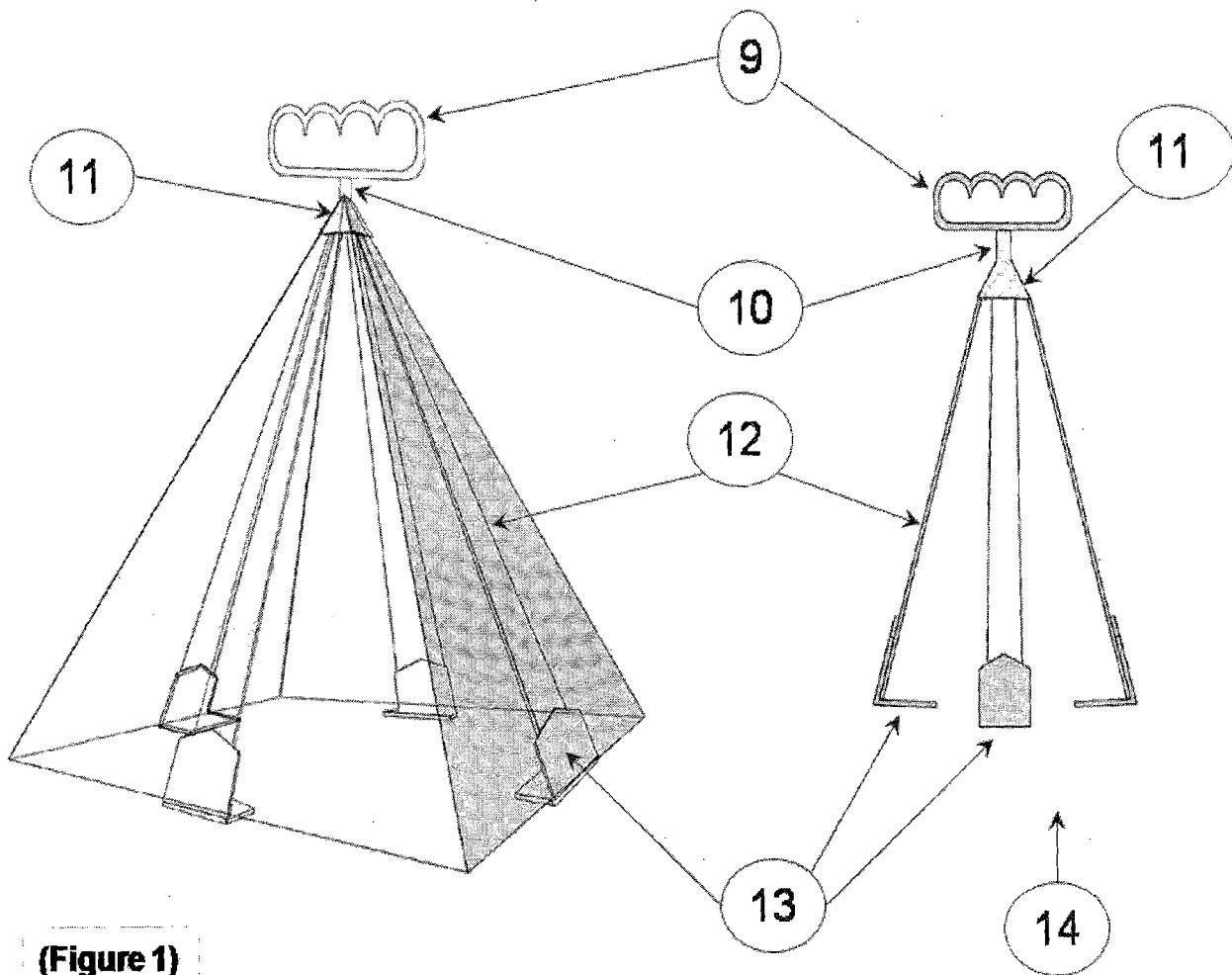
CLAIMS

1- Pyramidal instrument and/or tool that is a geometrical shape with five sides; one of these sides is a square and known as the base of the pyramid (2). The pyramid forms by connecting the angles of this square base at a single point called the apex. This pyramidal instrument is used in the form of cans, bottles, containers, wrappers and all the containers and tools that are used for containing liquids and other substances. At the same time it is used for benefitting from the positive effects of energy emitted inside the pyramidal instrument, which is known as the pyramid's power in order to do the following:

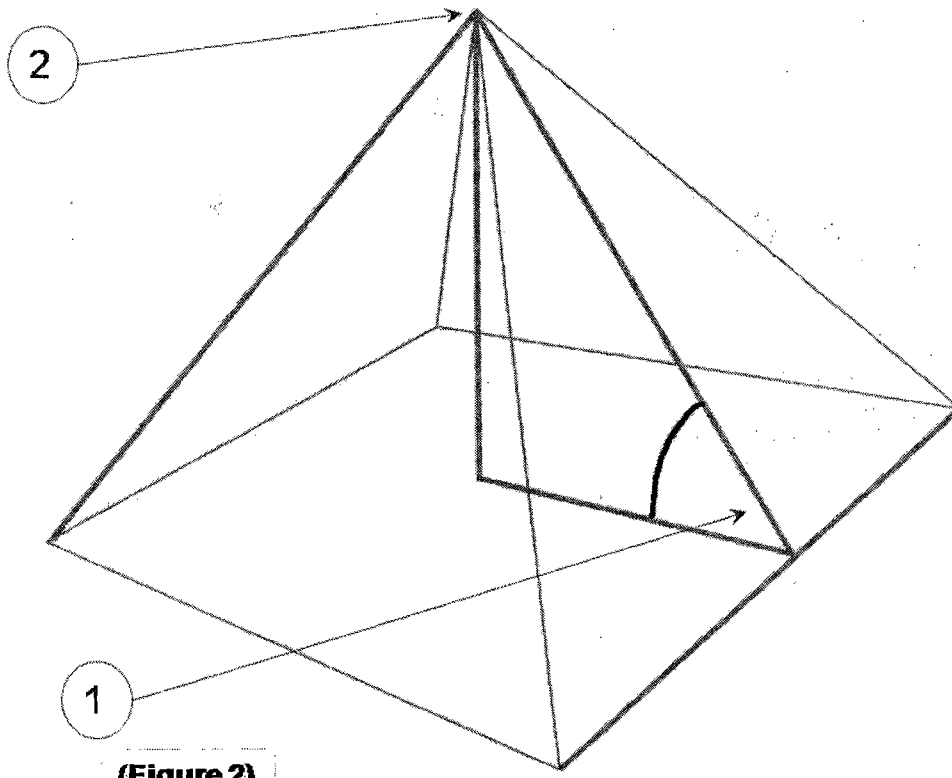
- Extend the foodshelf life that is subjected to spoilage due to microbial growth and multiplication. For example, extending the shelflife of raw milk and other food products is possible by packaging and storing milk within this pyramidal instrument.
- Treating water and produce water with altered molecular structure, which is called pyramid's water or the so-called structured water, easily by packaging and filling this pyramidal instrument with the water.
- To reduce the radioactivity of materials. For example, it can be used as a radioactivity reduction device for water that has been contaminated by radioactive materials.
- Treat different materials with the pyramid's energy that is designed by Khufu's imprint, which is the slope angle (1) of the Great Pyramid in Egypt, This would give the materials that exists within the instrument an effect similar to the effect of the energy emitted inside the pyramid of Khufu in an easy way, which is filling this instrument with water.

2. The instrument, according to claim 1, provided that the slope angle of the instrument is determined by the following value starting from 50 to 55 degrees, which refers to Khufu's imprint and means the slope angle (1) of the Great Pyramid in Egypt . The best effect of the pyramidal package can be obtained with a 52degrees slope angle package.

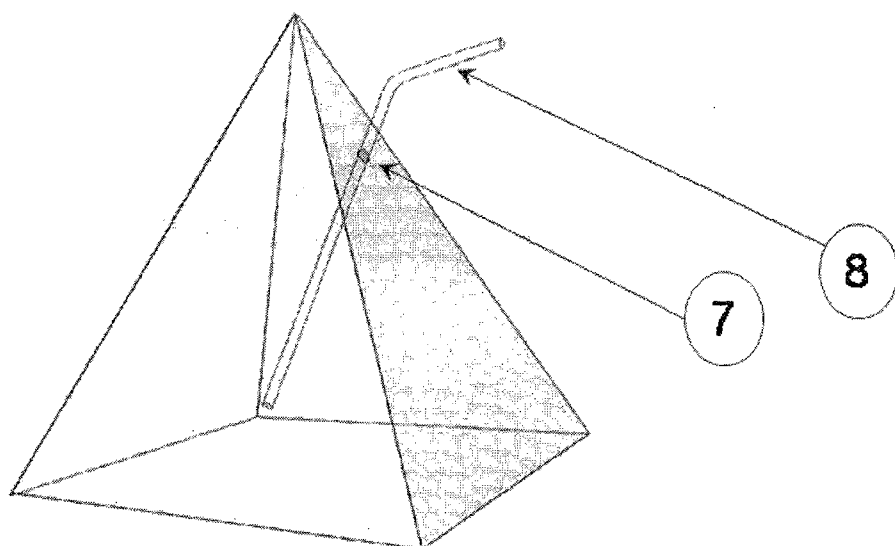
3. The instrument, according to claim 1, provided that this instrument must be made of dielectric materials. For example, plastic, glass, paper, other dielectric materials or a mixture of some dielectric material is to be used, where its thickness changing is based on the nature of the contained material.
4. The instrument, according to claim 1, provided that one side of the instrument must be aligned to the Earth's north-south magnetic field by using a compass.
5. The instrument, according to claim 1, provided that the instrument must be manufactured in the form of cans and bottles, containers, packages and all the means and tools used to contain materials.
6. Instrument or a means to carry, move or transport the pyramidal instrument that are mentioned in claim 1 and are called pyramid holder (1) or pyramid handle as shown in Figure 1 which is a comfortable handle (9) connected to a neck (10) connected to a small hollow pyramidal cover (11) connected to strips (12). Each strip is connected to a bar (13) contiguous to the base of the instrument.
7. A method or a tool to carry, move or transport the instrument, as mentioned in claim 1, provided that the apex of the instrument must be extended during manufacturing to a short-screw column (3), where the lower part of the handle (4) can be attached and removed when necessary.



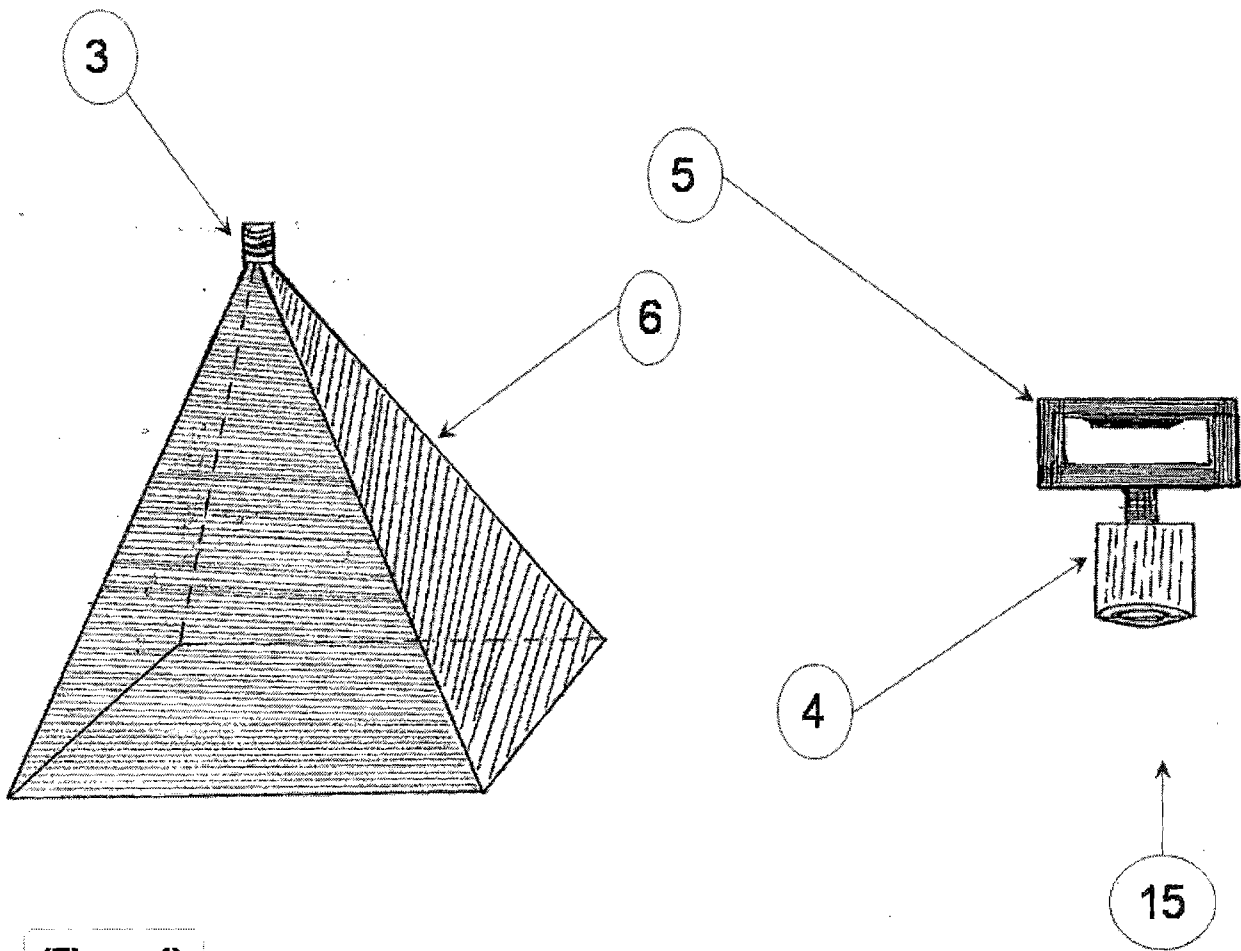
(Figure 1)



(Figure 2)



(Figure 3)



(Figure 4)

INTERNATIONAL SEARCH REPORT

International application No.

PCT / EG 2013/000011

A. CLASSIFICATION OF SUBJECT MATTER IPC: B65D 85/00 (2006.01); A23L 3/26 (2006.01); B65D 39/16 (2006.01) According to International Patent Classification (IPC) or to both national classification and IPC		
B. FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) A23L, B65D Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) WPI, EPODOC, TXNn		
C. DOCUMENTS CONSIDERED TO BE RELEVANT		
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X	US 4206842 A (BURRIDGE, LEN JR) 10 June 1980 (10.06.1980) complete document	1-5
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☒ Further documents are listed in the continuation of Box C. ☒ See patent family annex.		
* Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier application or patent but published on or after the international filing date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other means "P" document published prior to the international filing date but later than the priority date claimed "T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art "&" document member of the same patent family		
Date of the actual completion of the international search 04 July 2013 (04.07.2013)		Date of mailing of the international search report 15 July 2013 (15.07.2013)
Name and mailing address of the ISA/AT Austrian Patent Office Dresdner Straße 87, A-1200 Vienna Facsimile No. +43 / 1 / 534 24-535		Authorized officer FESSLER E. Telephone No. +43 / 1 / 534 24-351

INTERNATIONAL SEARCH REPORT

International application No.

PCT / EG 2013/000011

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Y	GB 1287610 A (WILLIAM FREEMAN AND COMPANY LIMITED, WILLIAM SIMON FREEMAN) 06 September 1972 (06.09.1972) fig. 1, page 1, lines 31-33	7
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