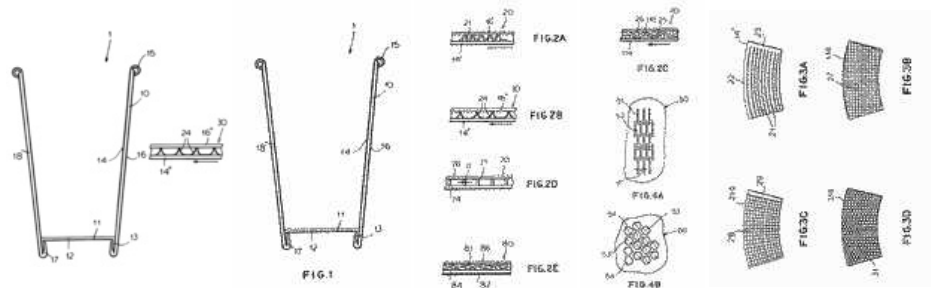
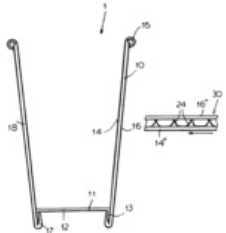


15 results for ((cup)/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX AND (paper or plastic)/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX AND (insulation)/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX AND (hexagon+)/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX AND (thermal)/TI/AB/IW/OBJ/ADB/ICLM AND (corrugated)/TI/AB/IW/OBJ/ADB/ICLM) AND PD <= 2017-11-07 - Collection: FAMPAT

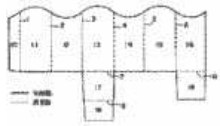
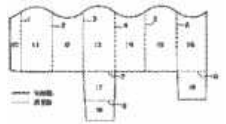
#	Title	Publication number	1st App. date	Applicant/Assignee	1st Publ. date	Publ. date
1.	Disposable and biodegradable paper cup	US2004112949	2002-12-12	HED AHARON ZEEV;PAVELLE RICHARD	2004-06-17	2004-06-17

A drinking **cup** has sandwiched between an inner **paper** liner and an outer **paper** shell a ridge structure which has its ridges running peripherally, i.e. perpendicular to the axis, e.g. in the form of corrugations, a mesh or a cell network and can be partially filled with a phase-transition material to maintain a maximum temperature at the exterior of the shell for a given hot temperature of the liquid within the **cup**.



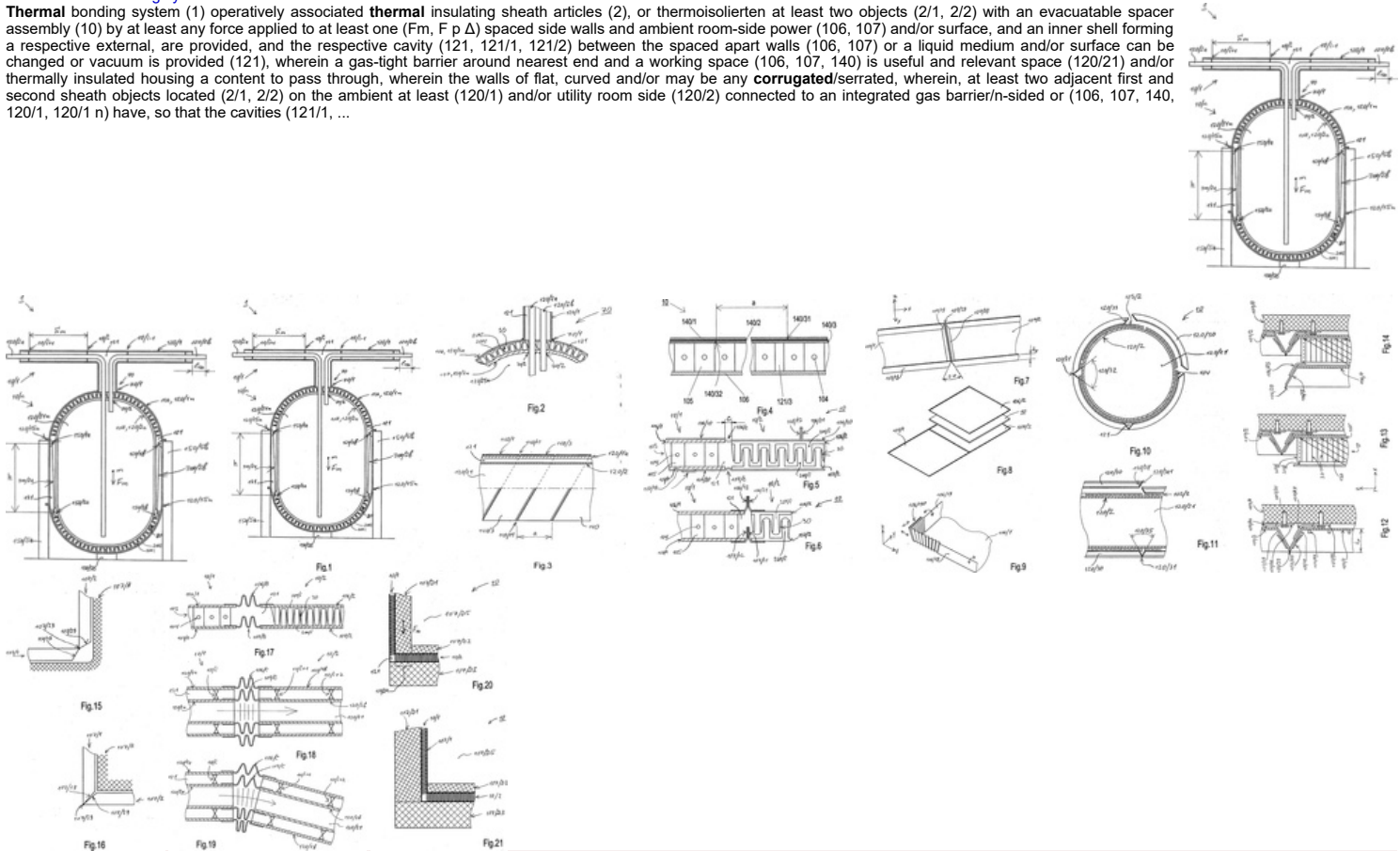
2.	Heat-insulating paper cup	JPH09550	1997-08-07	TOPPAN PRINTING*	1997-12-02	1997-12-02
[Purpose] [synopsis] corrugated paper relatively smaller than the inexpensive, good external appearance and also provide a heat-insulating paperboard cup to the present invention. PURPOSE: Sidewall paperboard 2 outer periphery, the embossing pattern of point-like the same depth of the sheet of paper with a thermal insulating 5 and wraps around the heat-insulating paperboard cup .						
3.	Heat-insulating paper cup	JPH09551	1997-08-07	TOPPAN PRINTING*	1997-12-02	1997-12-02
[Abstract] [purpose] than that of a corrugated paper inexpensive, good external appearance and also provide a heat-insulating paperboard cup to the present invention. PURPOSE: Sidewall paperboard 2 outer periphery, the same depth of the embossing pattern of point-like insulation sheet of paper which has been subjected to 5 and wraps around the heat-insulating paperboard cup .						
4.	Paper can holder for heat insulation	JPH09286472	1996-04-16	DAI NIPPON PRINTING*	1997-11-04	1997-11-04

PROBLEM TO BE SOLVED: To provide a **paper** can holder for heat **insulation** which is easily fitted to a can and excellent in not only heat **insulation** but also appearance, design, and further, productivity and disposability. SOLUTION: A cardboard or a laminate sheet made of the cardboard as the base material is punched out to make such a shape for instance as shown in the developed figure and necessary parts are folded and stuck to produce the **paper** can holder. The body of the can holder is constituted of six plates forming the side wall faces 11, 12, 13, 14, 15, 16 connected to each other through vertical folding lines and a pasting flap 10. The upper part is cut to form a **corrugated** line and make an opening and the bottom is formed by sticking bottom flaps 17, 18 through 8 pasting flap 19. The folding lines 2, 5 are folded back inward at first and then the sticking margin 10 and the side wall face 16 are bonded together. Thereafter, the bottom flaps 17, 18 to be superposed are bonded by folding back the pasting flap 19. In this way, the body and the bottom with a **hexagonal** section are provided and the **paper** can holder for heat **insulation** with the opening shaped by a **corrugated** curve can be obtained.

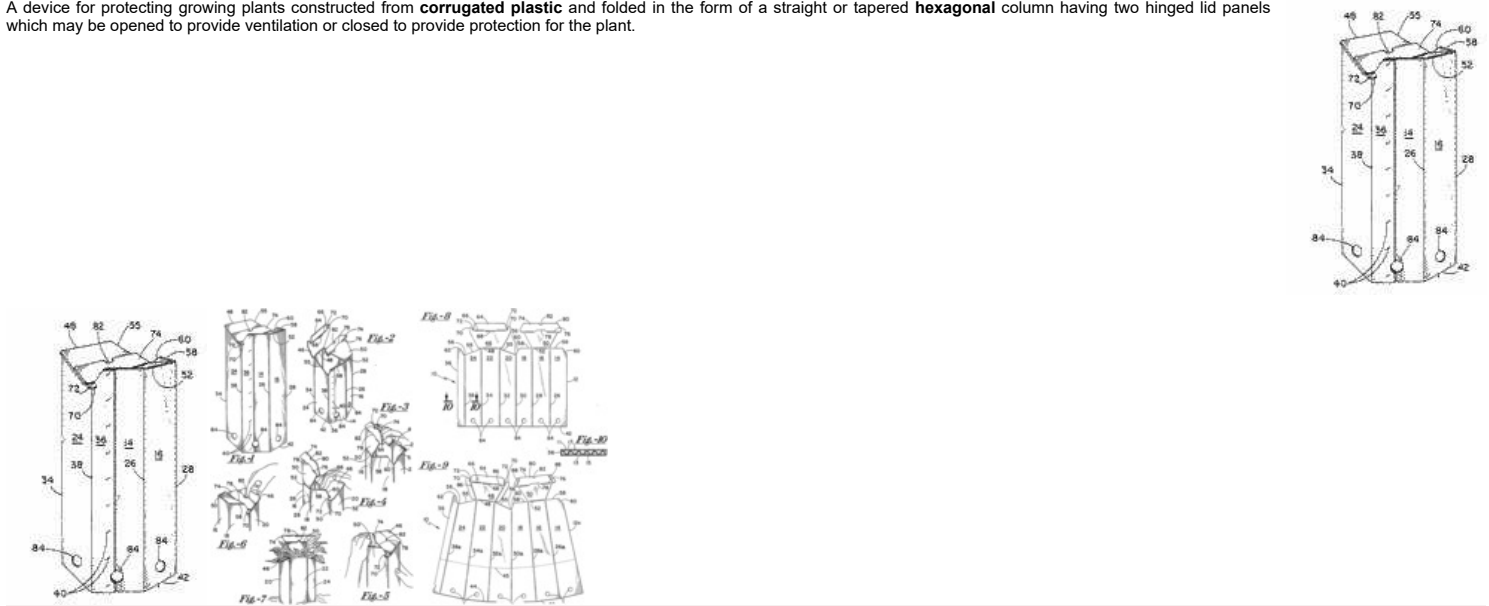


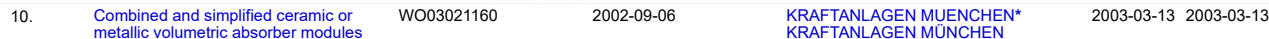


Thermal bonding system (1) operatively associated **thermal** insulating sheath articles (2), or thermoisolierten at least two objects (2/1, 2/2) with an evacuable spacer assembly (10) by at least any force applied to at least one (F_m, F_p Δ) spaced side walls and ambient room-side power (106, 107) and/or surface, and an inner shell forming a respective external, are provided, and the respective cavity (121, 121/1, 121/2) between the spaced apart walls (106, 107) or a liquid medium and/or surface can be changed or vacuum is provided (121), wherein a gas-tight barrier around nearest end and a working space (106, 107, 140) is useful and relevant space (120/21) and/or thermally insulated housing a content to pass through, wherein the walls of flat, curved and/or may be any **corrugated/serrated**, wherein, at least two adjacent first and second sheath objects located (2/1, 2/2) on the ambient at least (120/1) and/or utility room side (120/2) connected to an integrated gas barrier/n-sided or (106, 107, 140, 120/1, 120/1 n) have, so that the cavities (121/1, ...



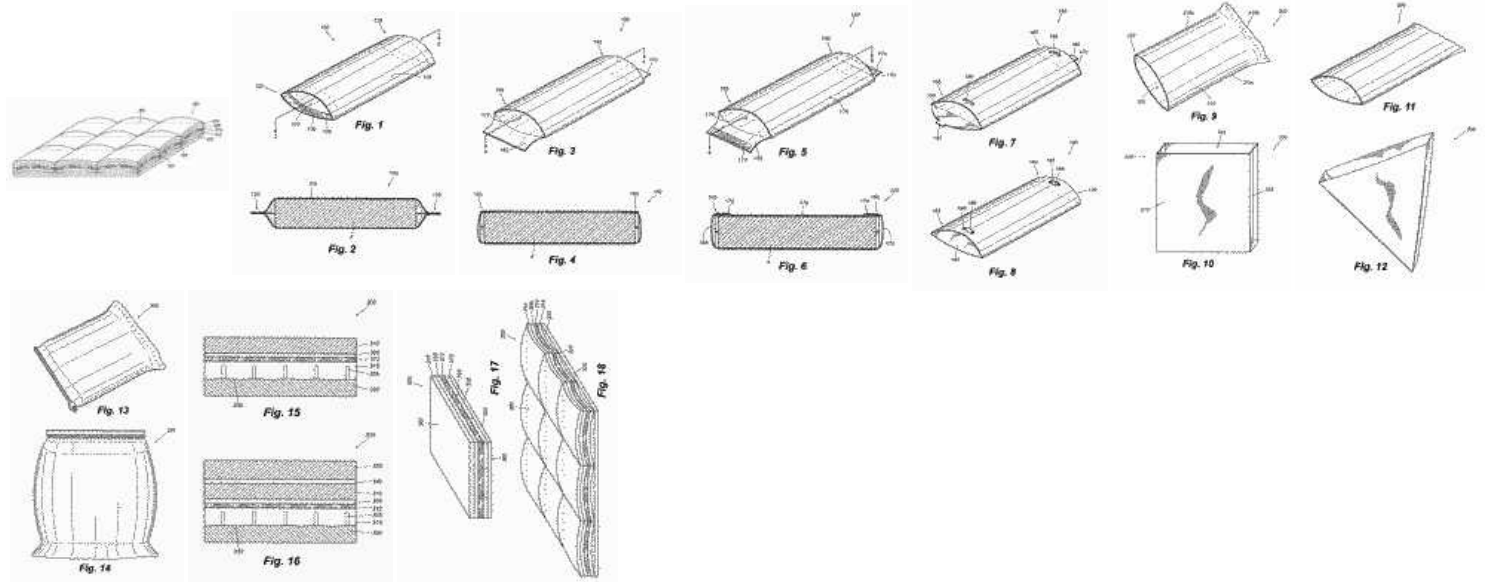
A device for protecting growing plants constructed from **corrugated plastic** and folded in the form of a straight or tapered **hexagonal** column having two hinged lid panels which may be opened to provide ventilation or closed to provide protection for the plant.





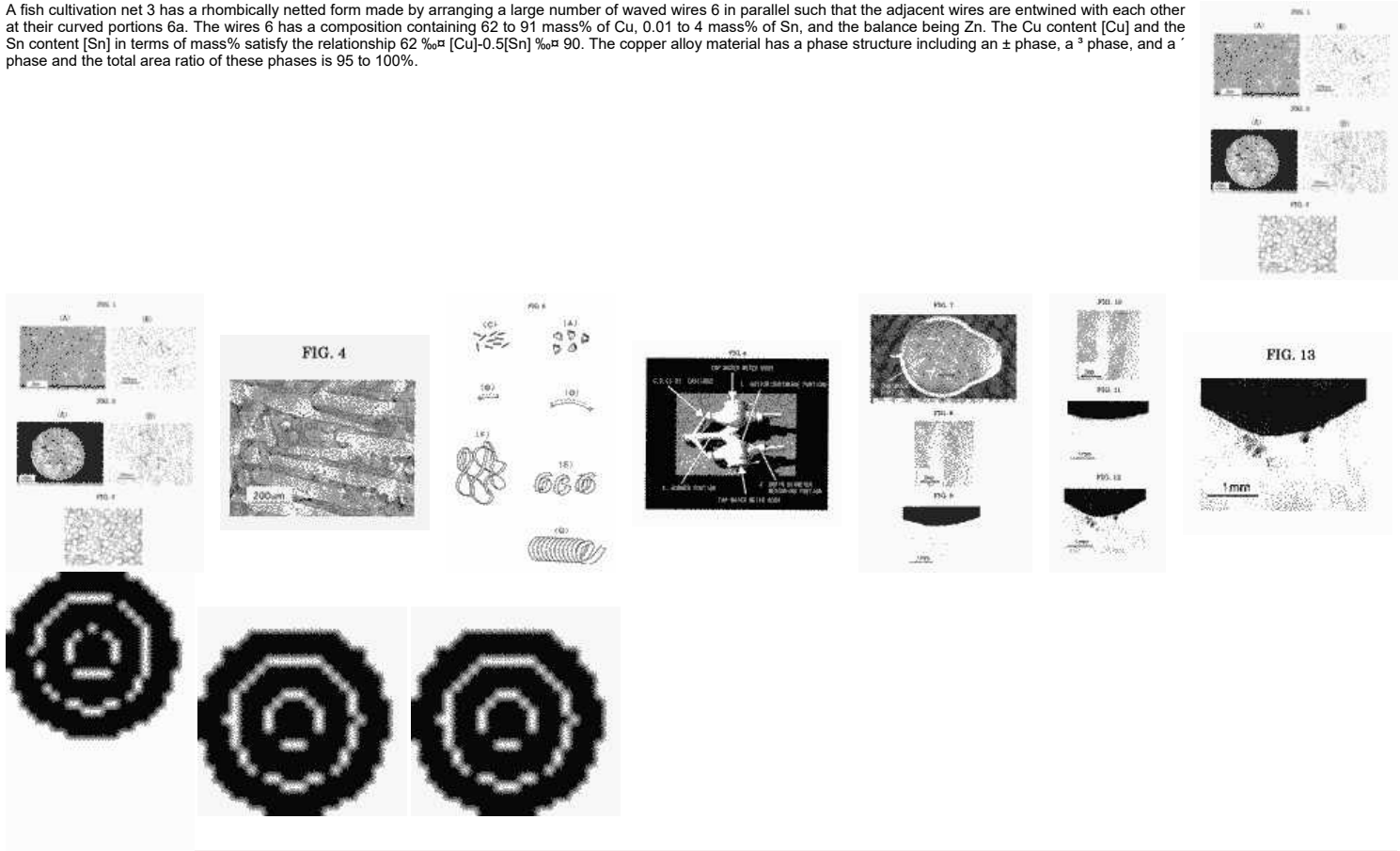
11.	Microwave energy interactive heating sheet	US2005230384	2005-04-01	BLUEGRASS LABELS* FIELD CONTAINER QUERETARO* GRAPHIC PACKAGING* GRAPHIC PACKAGING HOLDING*	2005-10-20 2005-10-20
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A microwave energy interactive heating sheet includes at least two layers of microwave energy interactive insulating material joined to one another, where each layer includes microwave energy interactive material supported on a first polymer film layer, a support layer joined to the microwave energy interactive material, and a second polymer film layer joined to the support layer in a predetermined pattern, so that a plurality of expandable cells are defined between the support layer and the second polymer film layer. The expandable cells are operative for inflating upon sufficient exposure to microwave energy.

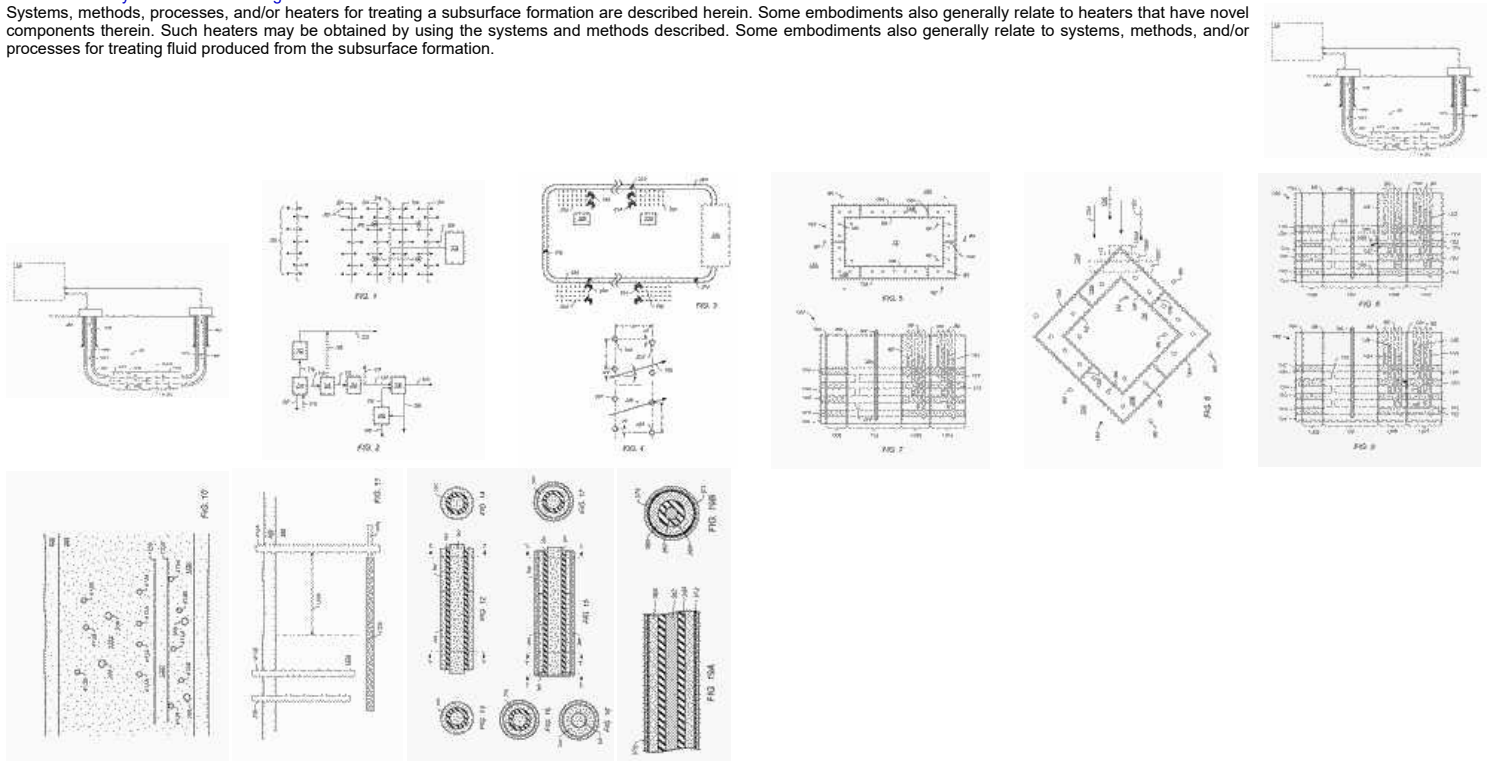


12.	Structure for use in seawater comprising a copper alloy material in wire or bar form	WO2006016631	2005-05-02	MITSUBISHI SHINDOH* MITSUBISHI SHINDOH MITSUBISHI SHINDOH KO SAMBO COPPER ALLOY SANBO COPPER ALLOY SANBO SHINDO KOGYO SANBO SHINDO KOGYO KABUSHIKI K SANBO SHINDO KOGYO KABUSIKI KAISHA SANWA SHINBUN INDUSTRIAL	2006-02-16 2006-02-16
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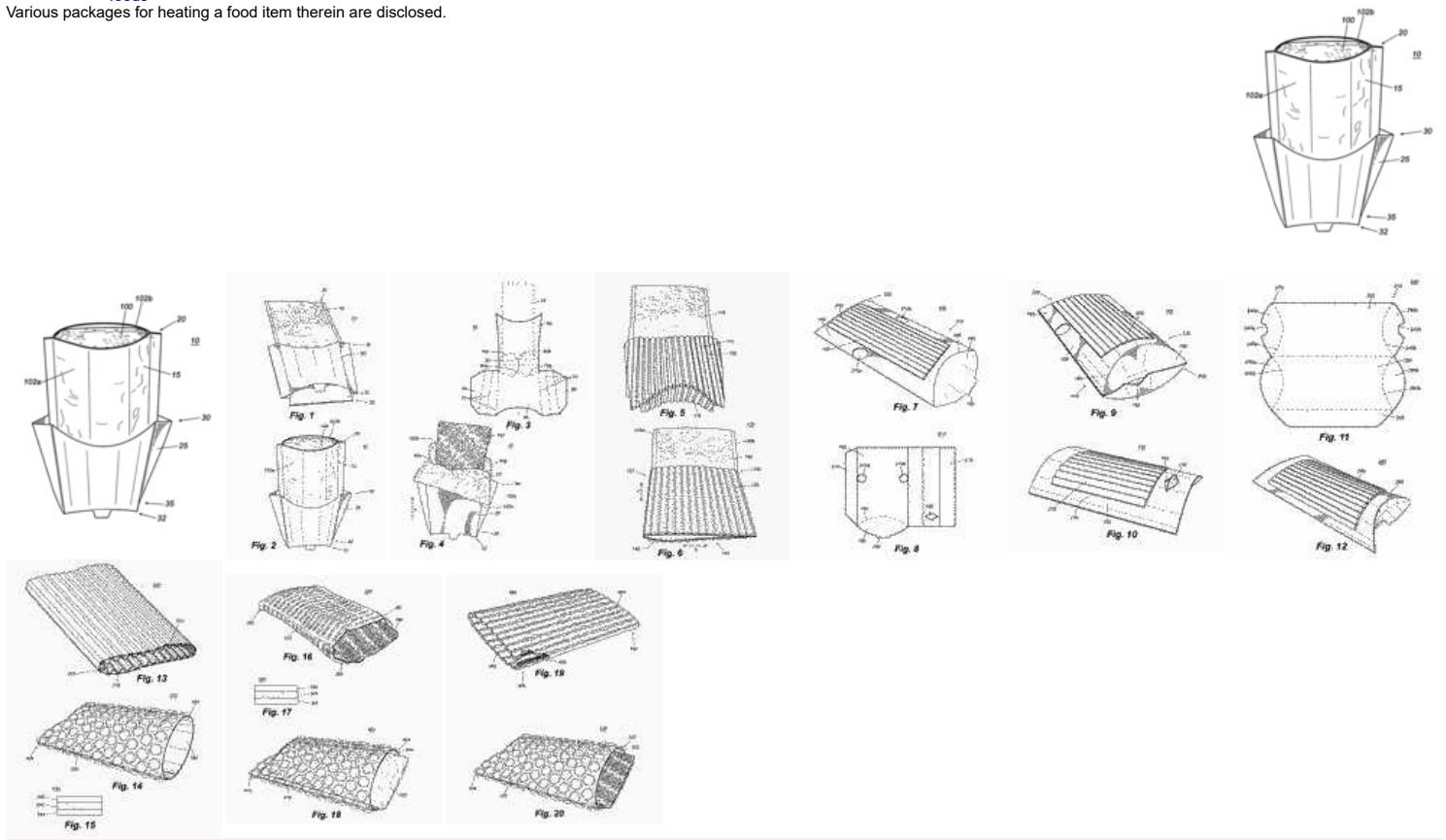
A fish cultivation net 3 has a rhombically netted form made by arranging a large number of waved wires 6 in parallel such that the adjacent wires are entwined with each other at their curved portions 6a. The wires 6 has a composition containing 62 to 91 mass% of Cu, 0.01 to 4 mass% of Sn, and the balance being Zn. The Cu content [Cu] and the Sn content [Sn] in terms of mass% satisfy the relationship $62 \leq [Cu] - 0.5[Sn] \leq 90$. The copper alloy material has a phase structure including an α phase, a β phase, and a γ phase and the total area ratio of these phases is 95 to 100%.



Systems, methods, processes, and/or heaters for treating a subsurface formation are described herein. Some embodiments also generally relate to heaters that have novel components therein. Such heaters may be obtained by using the systems and methods described. Some embodiments also generally relate to systems, methods, and/or processes for treating fluid produced from the subsurface formation.



Various packages for heating a food item therein are disclosed.



PURPOSE:To provide a reinforced concrete module at a low cost by arranging multiple belt-shaped steel plates on a plane, putting and welding multiple vertical and horizontal steel frames, steel plates, and the like on the belt-shaped steel plates so as to form a steel plate integrated structure, connecting multiple integrated structures together so as to form a rectangular parallelepiped, and pouring concrete into hollows around the steel frames. **CONSTITUTION:**Multiple steel plate belts are arranged on a plane and are integrated by welding their adjacent parts together, and on it, multiple vertical steel frames consisting of H-steel and U-steel are welded together at the fixed intervals, while multiple horizontal steel frames 39 are welded together at the fixed intervals, and on this, multiple upper steel plates 40 are welded, and consequently, a steel material integrated structure 38 for a bottom wall is formed. Steel material integrated structures 41-45, which are provided with the same structures, for a middle wall, an upper wall, a left wall, a rear wall, and a right wall are welded and connected together, and a rectangular parallelepiped body is formed. Subsequently, concrete is filled in space around the steel frames between respective steel plates so as to be hardened, and consequently, a standardized module, which is excellent in a heat insulating characteristic, a sound insulating characteristic, and a vibration damping characteristic and suitable for an artificial land, for an artificial land is provided.

