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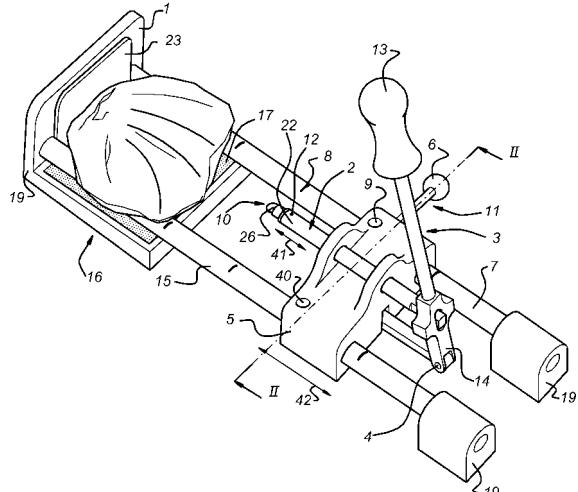
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(54) Device and method for opening an oyster

(57) A device for opening an oyster, comprising an oyster support (1) for supporting the oyster, an opening element holder (2) which is arranged so that it is movable in its longitudinal direction and in one opening element holder end (22) thereof comprises an opening element (10), a drive handle (3) for driving the opening element holder (2), which drive handle (3) comprises a first (14) and second handle end (13), is pivotably connected by the first handle end (14) thereof to a fixed point of rotation and between the first (14) and second handle end (13) is connected to the opening element holder (2) and a supporting element (5) for supporting the opening element holder (2), in which the support element (5) is adjustable relative to the oyster support (1), the device comprises guide means (7,15) for guiding the adjustable support element (5) in the direction of movement of the opening element holder (2), and in which the support element (5) comprises fixing means (11) for fixing the support element (5) on the guide means (7,15), which has the effect that the distance between the support element (5) and the oyster support (1) can be adjusted, and also a method for opening an oyster.

Fig 1





EUROPEAN SEARCH REPORT

Application Number
EP 06 11 9369

DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (IPC)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
X	US 837 465 A (GORMAN) 4 December 1906 (1906-12-04) * column 1, line 40 - column 3, line 10; figures *	1,3-7, 9-16	INV. A47G21/06
X	US 838 104 A (GORMAN) 11 December 1906 (1906-12-11) * column 1, line 43 - column 3, line 48; figures *	1,3-7, 9-16	
X	FR 1 443 367 A (FERRET) 24 June 1966 (1966-06-24) * page 1, column 2, line 30 - page 2, column 2, line 7; figures *	1,3-7, 9-14,16	
A	US 2 017 370 A (MITTEL FRIEDRICH W) 15 October 1935 (1935-10-15) * page 1, column 1, line 47 - page 2, column 2, line 32; figures *	1,11,15	
A	US 2 520 790 A (WESIK HARRY H) 29 August 1950 (1950-08-29) * column 2, line 1 - line 35; figures *	1,7	TECHNICAL FIELDS SEARCHED (IPC)
			A47G
The present search report has been drawn up for all claims			
2	Place of search The Hague	Date of completion of the search 12 January 2011	Examiner Vistisen, Lars
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document			
T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

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Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 837465	A	NONE	
US 838104	A	NONE	
FR 1443367	A	24-06-1966	NONE
US 2017370	A	15-10-1935	NONE
US 2520790	A	29-08-1950	NONE