



(19)

Europäisches Patentamt

European Patent Office

Office européen des brevets



(11)

EP 0 712 955 A3

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3:
05.11.1997 Bulletin 1997/45

(51) Int. Cl.⁶: **D06F 81/08**

(43) Date of publication A2:
22.05.1996 Bulletin 1996/21

(21) Application number: **95116793.1**

(22) Date of filing: **25.10.1995**

(84) Designated Contracting States:
DE FR

(30) Priority: **27.10.1994 IT TV940122**
22.09.1995 IT TV950050 U

(71) Applicant: **EMMEPI di MANFRENUZZI MARIA**
31058 Susegana (TV) (IT)

(72) Inventor: **Milanese, Pierantonio**
I-31058 Susegana (TV) (IT)

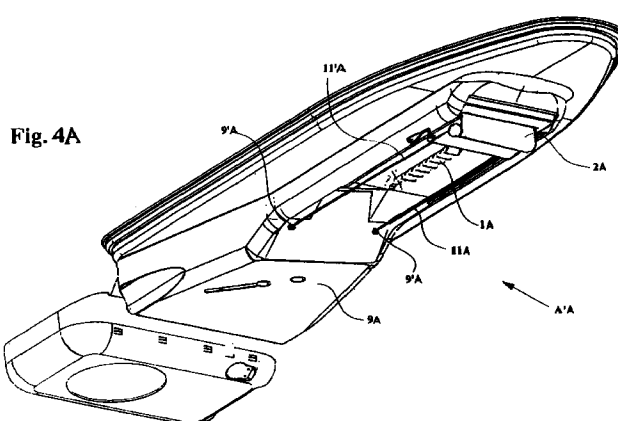
(74) Representative: **D'Agostini, Giovanni, Dr.**
D'AGOSTINI ORGANIZZAZIONE
Via G. Giusti 17
33100 Udine (IT)

(54) Ironing board

(57) Ironing-board, involving a bearing monocoque body (A) obtained in plastic material and provided peripherally with a restraining side able to define internally a first opening (b) extending to the entire working surface beneath it, to accommodate the components, having:

- a seat of internal suction (3) to said first opening (b) provided with aeration grid (4), said seat of internal suction (3), receiving a suction engine group with respective suction fan;
- optionally an adjacent container (c) to said first opening, joined monolithically or demountable from same, leaned to an extremity of said working surface with said first opening (b), on the inside of said adjacent container (c) a boiler connected to an iron can be housed;
- housings, for the relative activation commands of ironing-board and/or the iron, prearranged also to accommodate connection current-taps, said housings being obtained in the part of the body concerning the working surface with said first opening (b) and/or in correspondence to said adjacent container (c);
- support means fixed in the base and perpendicular to said monocoque body (5), localized for support of a heating working surface together with perimetrical stops (6) on the inside of said first opening (b), for the fixing of the cables;

- externally, in correspondence to the lower surface of said monocoque body (A), a seat for the anchorage of the static extremity of a compass closable stand leg is obtained at one side, the opposite leg, being engaged to a slide (12) slidably adjustable on guides (11) obtained from the monocoque body itself (A).



EP 0 712 955 A3



European Patent
Office

EUROPEAN SEARCH REPORT

Application Number
EP 95 11 6793

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
Y	EP 0 287 985 A (BIELLE DI BREDA LORENZO, MAURIZIO & C.S.N.C.)	1,2	D06F81/08
A	* column 2, line 23 - column 3, line 35; claims 1-8; figures 1-3 *	5	
Y	WO 91 09170 A (BERNSTEIN, D.S.) * page 4, line 12 - page 11, line 5; claims 1-7; figures 1-5 *	1,2	
A	PATENT ABSTRACTS OF JAPAN vol. 18, no. 176 (C-1183), 25 March 1994 & JP 05 337299 A (SANYO ELECTRIC CO LTD), 21 December 1993, * abstract *	1,2	
A	EP 0 126 530 A (COUCH, K.J.) * the whole document *	1	
A	PATENT ABSTRACTS OF JAPAN vol. 18, no. 134 (C-1176), 4 March 1994 & JP 05 317599 A (SHIMADA PHYS & CHEM IND CO LTD), 3 December 1993, * abstract *	1	
The present search report has been drawn up for all claims			TECHNICAL FIELDS SEARCHED (Int.Cl.6)
			D06F
Place of search		Date of completion of the search	Examiner
THE HAGUE		28 July 1997	Munzer, E
<p>CATEGORY OF CITED DOCUMENTS</p> <p>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</p> <p>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</p>			

EPO FORM 1503 03.82 (P04C01)