(11) **EP 0 695 543 A3**

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: 13.03.1996 Bulletin 1996/11

(51) Int Cl.6: A61G 10/02

(43) Date of publication A2: 07.02.1996 Bulletin 1996/06

(21) Application number: 95111808.2

(22) Date of filing: 26.07.1995

(84) Designated Contracting States:

BE DE DK ES FR GB GR IE IT NL PT SE

(30) Priority: 27.07.1994 IT TO940622

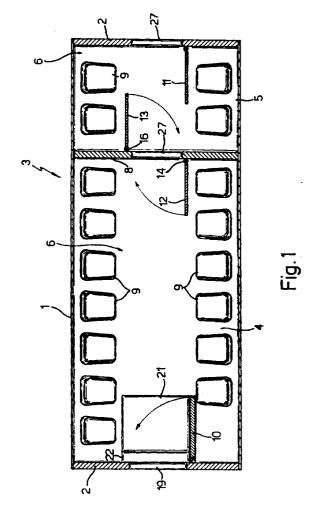
(71) Applicant: DITTA INDIVIDUALE ALBERTO
GRANARA
I-09127 Cagliari (IT)

(72) Inventor: Farina, Italia
I-37100 Verona (IT)

(74) Representative: Cerbaro, Elena et al c/o Studio Torta, Via Viotti 9
I-10121 Torino (IT)

(54) Hyperbaric chamber for high-pressure medical treatment, with no structural obstacles

(57) A hyperbaric chamber (3) presenting a main chamber (4), an air lock (5), and a floor (6) flush with the outside floor (7). The hyperbaric chamber (3) presents rectangular doors, of which a first (10) enables access to the main chamber (4), a second (11) enables access to the air lock (5), and a third and fourth (12, 13) enable communication between the main chamber (4) and the air lock (5). At least the first door (10) presents a floor portion (21) which is lowered when opening and closing the door (10); and, between the floor portion (21) and the threshold (19), there is provided a strip of floor (22) which is also lowered when opening and closing the door (10), and which remains lowered when the door (10) is closed.



EP 0 695 543 A3

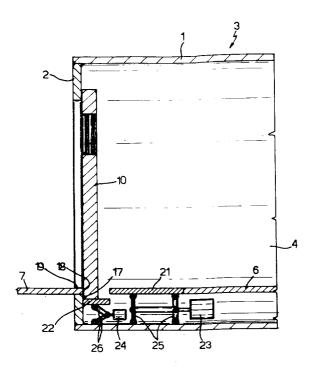


Fig.2



EUROPEAN SEARCH REPORT

Application Number EP 95 11 1808

Category	Citation of document with indica of relevant passag		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
Ą	DE-C-40 35 830 (DRÄGEI * the whole document	RWERK AG)	1	A61G10/02
4	FR-A-2 660 548 (NAVAU * the whole document) *	1	
١	WO-A-88 04916 (DALLING * the whole document		1	
	GB-A-134 782 (PARSONS * the whole document -) *	1	
				TECHNICAL FIELDS SEARCHED (Int.Cl.6)
				A61G E06B E04F G21F A62B F24F
	·			
	The present search report has been	drawn up for all claims		
	Place of search	Date of completion of the searc	<u> </u>	Examiner
		17 January 19		ert, F
Y:pa	CATEGORY OF CITED DOCUMENTS reticularly relevant if taken alone reticularly relevant if combined with another cument of the same category	T: theory or p E: earlier pate after the fil D: 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	