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- 54) Lifting platform for use in a ship.
- (a) A lifting platform designed for use in a ship, comprising two parallel loading floors (1, 2) placed one over the other, a lifting mechanism for moving the lifting platform in the vertical direction between different decks, and guide elements (10, 11) for guiding the platform and keeping it steady. The loading floors (1, 2) are connected to each other by vertical supporting poles (4) placed in the vertical middle plane of the lifting platform.

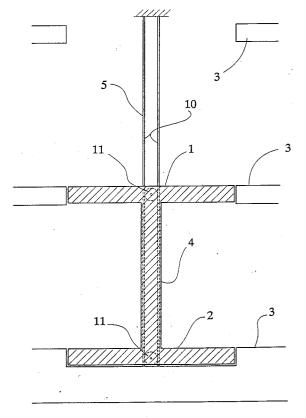


Fig. 3



EUROPEAN SEARCH REPORT

EP 91 11 3220

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,	US-A-3 519 147 (F. WALDA) * column 3, line 9 - line		.2,5	B66F7/00 B63B27/00 B63B27/16
,	CH-A-638 755 (SILOMAT S. R * page 3, right column, li * page 4, left column, lin 7 *	ne 38 - 11ne 43 *	,2,5	
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i de la companya de l				TECHNICAL FIELDS SEARCHED (Int. Cl.5)
				B63B
				B66B B66F
	The present search report has been	drawn up for all claims		
Place of search		Date of completion of the search	1.50	Examiner EDMAYED M
	BERLIN	21 AUGUST 1992	MF2	ERMAYER W.
X : par Y : par doc	CATEGORY OF CITED DOCUMENTS ticularly relevant if taken alone ticularly relevant if combined with another ument of the same category anological background	T: theory or principle E: earlier patent documenter the filing date D: document cited in t L: document cited for	nent, but publ he application other reasons	ished on, or