(11) Publication number:

**0 133 966** A3

(12)

## **EUROPEAN PATENT APPLICATION**

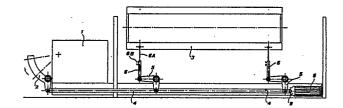
21) Application number: 84108930.3

(f) Int. Cl.4: **D 03 C** 5/00

22 Date of filing: 27.07.84

30 Priority: 12.08.83 IT 2254383

- Applicant: FIMTESSILE FABBRICA ITALIANA MACCHINARIO TESSILE S.p.A., Via Spiazzi, 52, I-24028 Ponte Nossa (Bergamo) (IT)
- 43 Date of publication of application: 13.03.85 Bulletin 85/11
- (2) Inventor: Cremonesi, Gian Luigi, Via Cavour, 14, I-24028 Ponte Nossa (Bergamo) (IT)
- (84) Designated Contracting States: AT BE CH DE FR GB LI LU NL SE
- Representative: Vatti, Paolo, Dr. Ing. et al, Fumero -Studio Consulenza Brevetti Widenmayerstrasse 4/I, D-8000 München 22 (DE)
- 88 Date of deferred publication of search report: 26.03.86 Bulletin 86/13
- (54) Heald frames control linkage in weave machines.
- (3) In a weave machine of negative type, the heald frames (3) are controlled by means of a linkage comprising: a rigid bar (4) controlled by said machine; a plurality of angle levers (5, 10) which are pivoted to the loom frame, are hinged to said bar (4) and are connected by connecting rods (6) to the heald frame (3) and spring return means (8) acting on said rigid bar (4).





## **EUROPEAN SEARCH REPORT**

0 1 3,3 caro 6 liber

EP 84 10 8930

Category	Ory Citation of document with indication, where appropriate, of relevant passages		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)
Х	FR-A-2 477 186 ( * Claim; figure *		1,2	D 03 C 5/00
A			6	
A	FR-A-2 254 503 ( * Claim 2; figure		3	٠
A	FR-A-2 488 289 ( * Figure 2 *	- (STAUBLI)	4	
A	EP-A-0 066 655 * Figure *	- (PICANOL)	4	
A	BE-A- 671 650 (SERRA BORRAS) * Figures 11,12; page 6, lines 15-31 *		5	TECHNICAL FIELDS SEARCHED (Int. Cl.4)
A	DE-B-2 651 239	_ (JAGER)		
		<b></b>		
	·			
	The present search report has b	een drawn up for all claims		
Place of search THE HAGUE  Date of completion of the search 18-12-1985			BOUT	Examiner ELEGIER C.H.H.
Y: [	CATEGORY OF CITED DOCL particularly relevant if taken alone particularly relevant if combined we document of the same category technological background non-written disclosure	E : earlier p after the ith another D : docume L : docume	patent documen ofiling date ent cited in the a ent cited for othe	erlying the invention t, but published on, or application er reasons atent family, corresponding

