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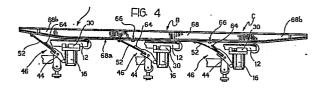
Applicant: AGUDIO S.p.A. Via Tommaso Agudio 8 I-10040 Leini (Torino) (IT)

/2 Inventor: Blengini, Sergio Via Funicolare No. 15 I-12086 Mondovi (Cuneo) (IT)

Representative: Jacobacci, Filippo et al c/o JACOBACCI-CASETTA & PERANI S.p.A. Via Alfieri 17 I-10121 Torino (IT)

(54) A device for checking clamping in continuously-moving cableways.

(a) A device for checking the clamping of cabins to the cable of a continuous cableway with automatic coupling, comprising a rocker arm (46) one end of which consists of a leaf spring (52) adapted to exert a predetermined elastic force on the coupling clamp (16) to urge it to slide parallel to the cable during the elastic engagement of the spring (52) with a fixed guide (68). This guide (68) is situated downstream of the automatic cabin-coupling zone.



EPO FORM 1503 03.82 (P0401)

EUROPEAN SEARCH REPORT

Application Number

EP 87 83 0248

·		SIDERED TO BE RELEVA	NT		
Category	Citation of document wit of relevant	h indication, where appropriate, passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)	
Y	FR-A-2 270 134 (F * Figures 1-3; pag page 4, line 35 -	ge 2. paragraphs 1 2.	1	B 61 B 12/12 B 61 B 12/06	
A		page of time to	2,4-7	1 01 1 12,00	
ļ	^ Figures 1-3; col	/ON ROLL AG WERK BERN) umn 4, lines 44-48; - column 6, line 3 *	1		
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	DE-A-1 933 752 (V * Figures 1,4,5; c paragraph - page 1	ON ROLL AG WERK BERN) laim 1; page 9, last O, paragraph 2 *	1-5		
	DE-A-1 937 763 (POHLIG-HECKEL-BLEICHERT-VEREINIGTE MASCHINENFABRIKEN AG)		1,2,4,7		
	* Figures 1-3; pag page 4, paragraph 	e 3, paragraphs 6,7; 4 *			
				TECHNICAL FIELDS SEARCHED (Int. CI.4)	
				B 61 B	
	The present search report has I	oeen drawn up for all claims			
	Place of search	Date of completion of the search		Examiner	
THE HAGUE		12-01-1988	CHLOS		
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		E: earlier patent de after the filing other D: document cited L: document cited	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		
O: non-written disclosure P: intermediate document		&: member of the document	same patent family,	corresponding	