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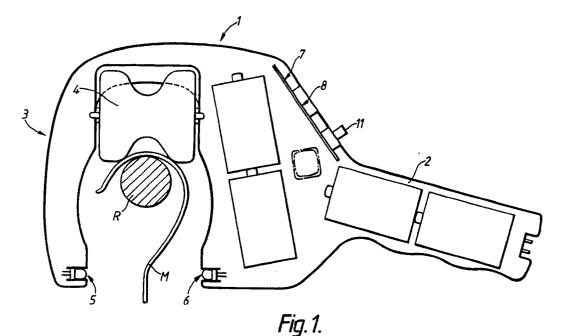
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(54) A garment counter.

© A device for counting garment hangers (H) on a rail (R) has a body (1) with a roller (4) for rolling along the rail (R). A detector (5,6) is mounted in the body (1) for detecting garment hangers (H) as the device is moved along the rail (R). A counter (72) is coupled to the detector (5,6) for displaying (8) a

count of the number of hangers (H) passed as the device is moved along the rail (R). The roller (4) has an engaging portion of resiliently compressible material for yieldingly engaging with hangers (H) on the rail (R).





EUROPEAN SEARCH REPORT

EP 89 30 2124

Category	Citation of document with i	ndication, where appropriate, ssages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)	
D,Y	GB-A-2 171 794 (G. * Abstract; figure	TAYLOR)	1-3	G 06 M 7/00	
Y	DE-A-3 236 838 (FI * Page 6, lines 28,	LM-GERÄTE-VERLEIH) 30-32; figure 1 *	1-2		
Y	US-A-4 436 991 (G. * Abstract *	H. ALBERT)	3		
				TECHNICAL FIELDS SEARCHED (Int. Cl.4)	
				G 06 M B 60 B	
			_		
	The present search report has been drawn up for all claims				
Place of search THE HAGUE		Date of completion of the search 04–10–1989	HENI	Examiner ROTTE I.	
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 O: non-written disclosure		E : earlier patent of 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 A: member of the same patent family, corresponding		