1 Publication number:

0 249 471 A3

12

EUROPEAN PATENT APPLICATION

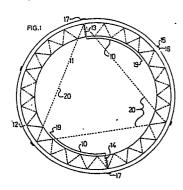
2 Application number: 87305159.3

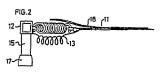
(s) Int. Cl.4: A 63 B 5/18

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- Applicant: HEALTH AND FITNESS PRODUCTS LIMITED 340A Sandringham Road Sandringham Auckland (NZ)
- (2) Inventor: Alward, Gerard Cook 340A Sandringham Road Sandringham Auckland (NZ)
- (74) Representative: Dearing-Lambert, Peter Richard
 Dearing-Lambert & Co. 109 High Street
 Ibstock Leicestershire LE6 1LJ (GB)

- 64 Rebounder antistatic provisions.
- (12) by a plurality of springs comprises an electrically conductive path (10, 13, 14, 15, 17) leading from the mat (11) of the rebounder to the ground, forming an earth to facilitate diffusion of any static charge built up in the mat (11).





EUROPEAN SEARCH REPORT

Application Number

87 30 5159 ΕP

	DOCUMENTS CONSIDER	ED TO BE RELEVANT	Γ		
Category	Citation of document with indication, where appropriate, of relevant passages		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)	
Υ	DE-A-2 504 875 (BUSCHH/ * claim 1; figure 1 *	AUS)	1	A 63 B	
Α			2,3		
Υ	DE-A-2 912 860 (SIEMENS * claim 1; figure *	5)	1		
Α			7-10		
A	EP-A-0 107 456 (GORDON) * figure 7 *	 	1-3		
A	EP-A-0 097 101 (SAMMODE * abstract; figure 1 * 	· .	1		
				TECHNICAL I SEARCHED (I	FIELDS nt. Cl.4)
				A 63 B H 01 Q H 05 F	5/00 1/00 3/00
	The present search report has been draw	vn up for all claims			
Place of search BERLIN Date of completion of the search 15-04-1988		Date of completion of the search 15-04-1988	SCHI	Examiner ESIER	

EPO FORM 1503 03.82 (P0401)

- 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
 P: intermediate document

- D: document cited in the application
 L: document cited for other reasons
- & : member of the same patent family, corresponding document