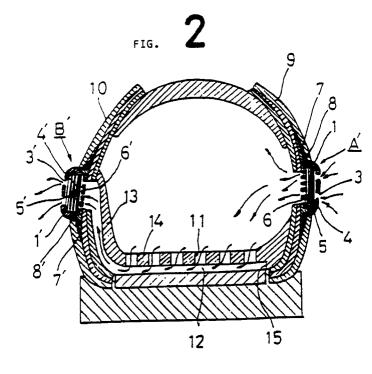
(19)	Europäisches Patentamt European Patent Office Office européen des brevets	<ul> <li>Publication number:</li> <li>0 350 103 A3</li> </ul>						
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43	Date of publication of application: 10.01.90 Bulletin 90/02	6-Dong Namku Pusan(KR)						
84	Designated Contracting States: BE CH DE ES FR GB IT LI LU NL SE	<ul> <li>Inventor: Lee, Kyun Cheol</li> <li>RM 405 Taepyung Yang Apt.6 1774-1, Daeyun</li> <li>6-Dong</li> <li>Namku Pusan(KR)</li> </ul>						
	Date of deferred publication of the search report: 16.01.91 Bulletin 91/03							
		<ul> <li>Representative: Noz, Franciscus Xaverius, Ir. et al Algemeen Octrooibureau P.O. Box 645 NL-5600 AP Eindhoven(NL)</li> </ul>						

## S One way air-flow shoes.

(F) The invention relates to a shoe having a sole and a upper. On the shoe upper, at one side of the shoe there has been mounted a non-return inlet valve and at the other side there has been mounted a non-return outlet valve for aerating the shoe during use.



EP 0 350 103 A3

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EUROPEAN SEARCH REPORT Application Number

## EP 89 20 1717

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Category	Citation of document with	i indication, where appropriate, ant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. CI.5)
А	FR-A-2 185 920 (A. LOUIS)	, _ <b>_</b>	1	A 43 B 7/06
Α	GB-A-2 193 080 (A. HEMM	INGS)	1	
А	- GB-A-2 194 4 (J. WOODIN	GTON)	1	
А	US-A-2 098 412 (N. BOVA) 	Y) 	1	
				TECHNICAL FIELDS
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	The present search report has	Reg of Land		
	Place of search	Date of completion of search		Examiner DECLERCK J.T.
	The Hague	09 November 90		
CATEGORY OF CITED DOCUMENTS       E: earlier patent document, but published on, of the filing date         X: particularly relevant if taken alone       the filing date         Y: particularly relevant if combined with another document of the same catagory       D: document cited in the application         A: technological background       &: member of the same patent family, correspond document				
- р.	intermediate document theory or principle underlying the in	nvention	document	