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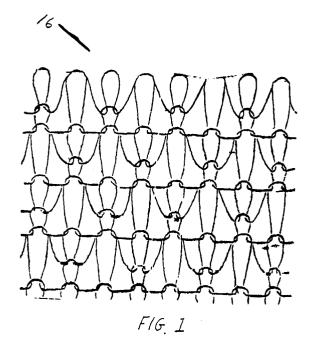
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54 Sheer non-run hosiery.

Sheer non-run hosiery (10) includes legs (14) each formed of a knit fabric (16) configured and dimensioned as a hosiery leg formed of 10-15 denier nylon yarn knit in a micromesh 1 X 1 stitch. The knit fabric may have a run resistance of at least 15psi, i.e. 1.05 kg/cm², (Better Fabrics Testing Bureau Method), and a sheerness about 25% greater than that of a conventional fabric formed with 7 filament 20 denier yarn in a non-run 1 X 1 lock stitch.





EUROPEAN SEARCH REPORT

EP 91 30 3244

DOCUMENTS CONSIDERED TO BE RELEVANT					
Category		th indication, where appropriate, vant passages		elevant o claim	CLASSIFICATION OF THE APPLICATION (Int. CI.5)
Α	FR-A-1 342 320 (MILLARI * page 3, right column, line figures 1-12 * *	D ET AL) 45 - page 4, left column, line	9 21;	3	D 04 B 1/08
Α	CH-A-419 416 (MONSANTO CHEMICAL COMPANY) * claim 3; figure 2 * *		1,2	2,5	
Α	FR-A-1 354 403 (VAN RA	ALTE COMPANY, INC.)			
Α	FR-A-1 323 789 (CHADBO	DURN GOTHAM, INC.)			
Α	DE-A-2 315 386 (NEBEL) — -				
					TECHNICAL FIELDS SEARCHED (Int. CI.5)
	The present search report has	noon drawn un for all claims			
Place of search Date of completion of search			reh		Examiner
	The Hague 30 December 91			VAN GELDER P.A.	
Y: A: O: P:	CATEGORY OF CITED DOCI particularly relevant if taken alone particularly relevant if combined wit document of the same catagory technological background non-written disclosure intermediate document theory or principle underlying the in	JMENTS E h another D	the filing of the comment of the com	late cited in th cited for c	ent, but published on, or after e application other reasons patent family, corresponding